

1408 Iowa 1419 Iowa

APPENDIX B - REMEDIAL LOCATION WORK DESCRIPTIONS

| 1920 Elizabeth | 1427 Grand | 817 Iowa |
|----------------|----------------|--------------|
| 811 Grand | 1447 Grand | 819 Iowa |
| 825 Grand | 1728/30 Grand | 820 Iowa |
| 906 Grand | 1734 Grand | 822 Iowa |
| 907/15 Grand | | 825 Iowa |
| | 1918/20 Grand | |
| 914 Grand | 1924 Grand | 911 Iowa |
| 916 Grand | 1928 Grand | 915/17 Iowa |
| 921 Grand | 1932/34 Grand | 916 Iowa |
| 923 Grand | 1933/35 Grand | 922 Iowa |
| 1000 Grand | 2117/19 Grand | 925 Iowa |
| 1012 Grand | 2129 Grand | 1004/06 Iowa |
| 1013/19 Grand | 2139 Grand | 1008 Iowa |
| 1020 Grand | 2149 Grand | 1013 Iowa |
| 1021 Grand | 2206 Grand | 1015 Iowa |
| 1100 Grand | 2208/10 Grand | 1030 Iowa |
| 1101 Grand | 2216/18 Grand | 1109 Iowa |
| 1102 Grand | 2224/26 Grand | 1115 Iowa |
| 1105 Grand | 2228 Grand | 1117 Iowa |
| 1107 Grand | 2240/42 Grand | 1124 Iowa |
| 1108 Grand | 2246 Grand | 1201 Iowa |
| 1115 Grand | 928 Greenwood | 1205 Iowa |
| 1125 Grand | 1009 Greenwood | 1211 Iowa |
| 1222 Grand | 1012 Greenwood | 1213 Iowa |
| 1224 Grand | 1014 Greenwood | 1227 Iowa |
| 1233 Grand | 1016 Greenwood | 1230 Iowa |
| 1240/42 Grand | 1019 Greenwood | 1231 Iowa |
| 1300 Grand | 1022 Greenwood | 1245 Iowa |
| 1303 Grand | 1024 Greenwood | 1301 Iowa |
| 1307 Grand | 1028 Greenwood | 1304 Iowa |
| 1309 Grand | 1030 Greenwood | 1305 Iowa |
| 1311 Grand | 1032 Greenwood | 1311 Iowa |
| 1317 Grand | 1100 Greenwood | 1313 Iowa |
| 1323 Grand | 1102 Greenwood | 1316 Iowa |
| 1325 Grand | 1108 Greenwood | 1322 Iowa |
| 1330/32 Grand | 1112 Greenwood | 1324 Iowa |
| 1413 Grand | 1120 Greenwood | 1400 Iowa |
| 1417 Grand | 1133 Greenwood | 1406 Iowa |
| | | |

USACE Granite City, Illinois ©1998 OHM Remediation Services Corp.



Project No. 19531 Final Report October 16, 1998

1920 Elizabeth

Action Date: 10/1/97

Loadout: 10/31/97

Restoration Begins: 10/3/97 Restoration Completed: 10/17/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 48.70 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

- *WMI-landfill
- *B. Garcia-trucking
- *Granthum-trucking
- *Emerald Turf Farm

QUANTITY SUMMARY FOR

1920 Elizabeth

| OTHER | |
|-----------------------|--------------|
| CONCRETE | |
| SOD | 180 |
| SAND | CNOL |
| CA-7 | 1 |
| CA-6 | (6)(0) |
| BACKFILL TOPSOIL CA-6 | 29.91 |
| BACKFILL | (LOADS) 4 |
| SPECIAL WASTE | 63.32 |

A PPM . A PPM Š. Street/Number Address

0 - 3" Front and Back

PPM No. 1070 240 240 1920 Elizabeth

3 - 6" Front and Back
B B B
PPM PPM PPM Š. Š Š

507 845 442

| 쏬 | Г | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | Mdd | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

| | Õ | Ä | Ë |
|--------|---|-----|-----|
| ¥ | | | |
| d Back | ပ | PPM | No. |

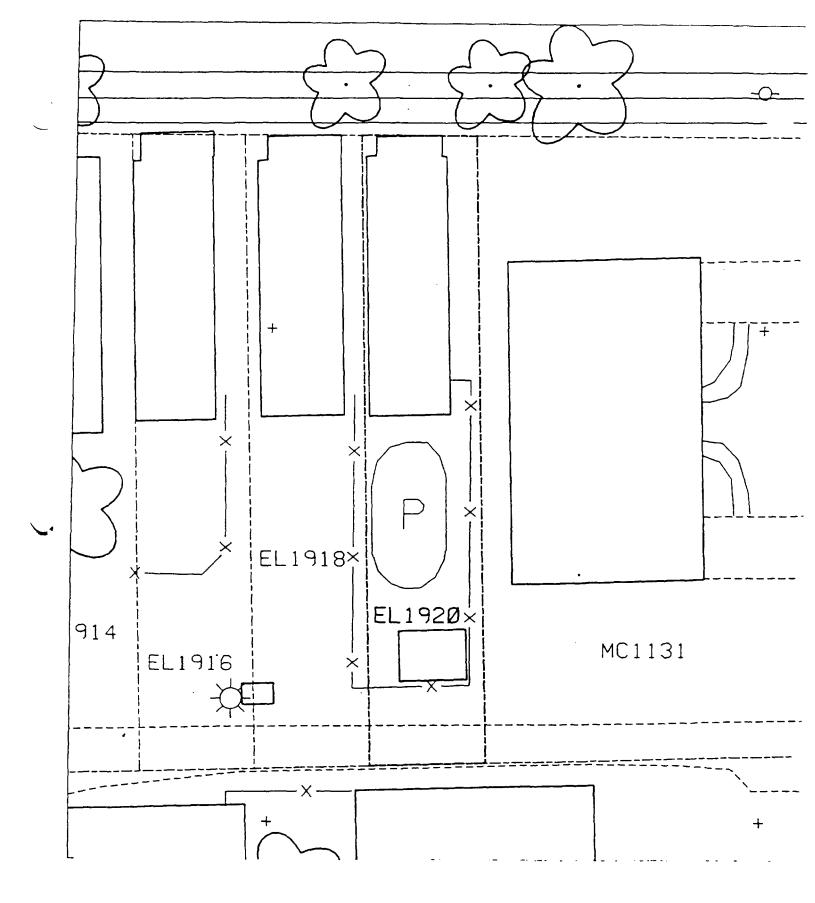
| Excar (inch |
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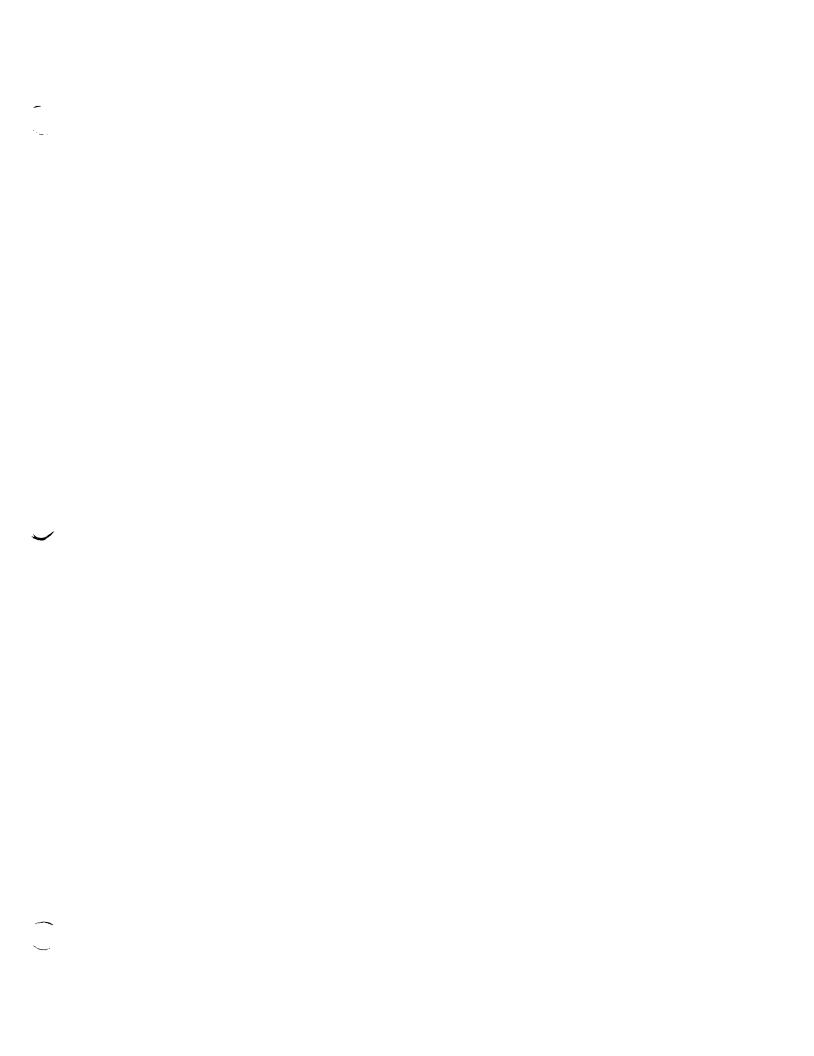
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609

482

543





811 Grand

Action Date: 10/6/97 Loadout: 10/7/97

Restoration Begins: 10/7/97

Restoration Completed: 10/21/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 94.38 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

| SPECIAL WASTE | BACKFILL | TOPSOIL | CA-6 | CA-7 | SAND | SOD | CONCRETE | OTHER |
|---------------|----------|---------|--------|--------|--------|---------|----------|-------|
| (TONS) | (LOADS) | (LONS) | (LONS) | (TONS) | (TONS) | CU.YDS. | | |
| 122.7 | 7 | 44.75 | | 14.85 | | 360 | | |

0 - 3" Front and Back PPM No. A PPM S Street/Number Address

| d Back | m | PPM | No. |
|-----------|----------|-----|-----|
| Front and | 8 | PPM | No. |
| 3-6 | m | PPM | Š. |

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|---|-----|-----|-------------------|
| ۵ | PPM | No. | 645 418 |
| ם | PPM | No. | 347 358 |

| Š. | |
|-----|-------------------|
| No. | 645 418 |

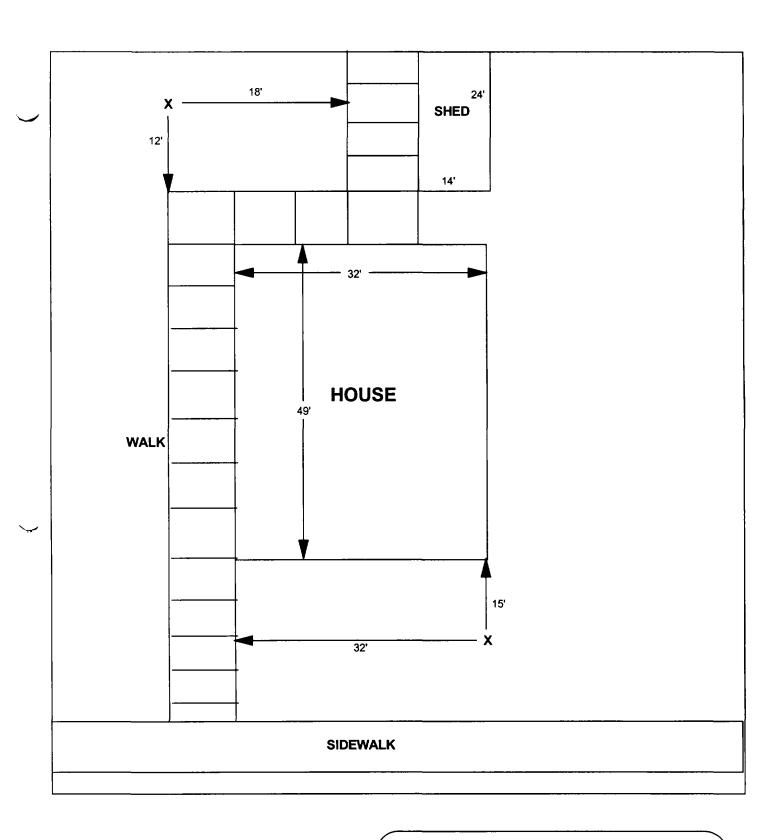
| J | | , | |
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| and Back | ပ | PPM | No. |
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |
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| ပ | PPM | No. | 2840 506 |
| ပ | PPM | Š. | 187 226 |

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12



X = SAMPLE POINT

811 GRAND

TOTAL DIMENSIONS 122'X50'



Drawn ByjG Checked By:

Date: 8/17/98 Approved By:
Scale: NTS Drawing No:

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Action Date: 10/21/97

Loadout: 10/23/97

Restoration Begins: 10/23/97 Restoration Completed: 10/30/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 40.03 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

825 Grand

OTHER

0 - 3" Front and Back PPM No. A PPM Street/Number Address

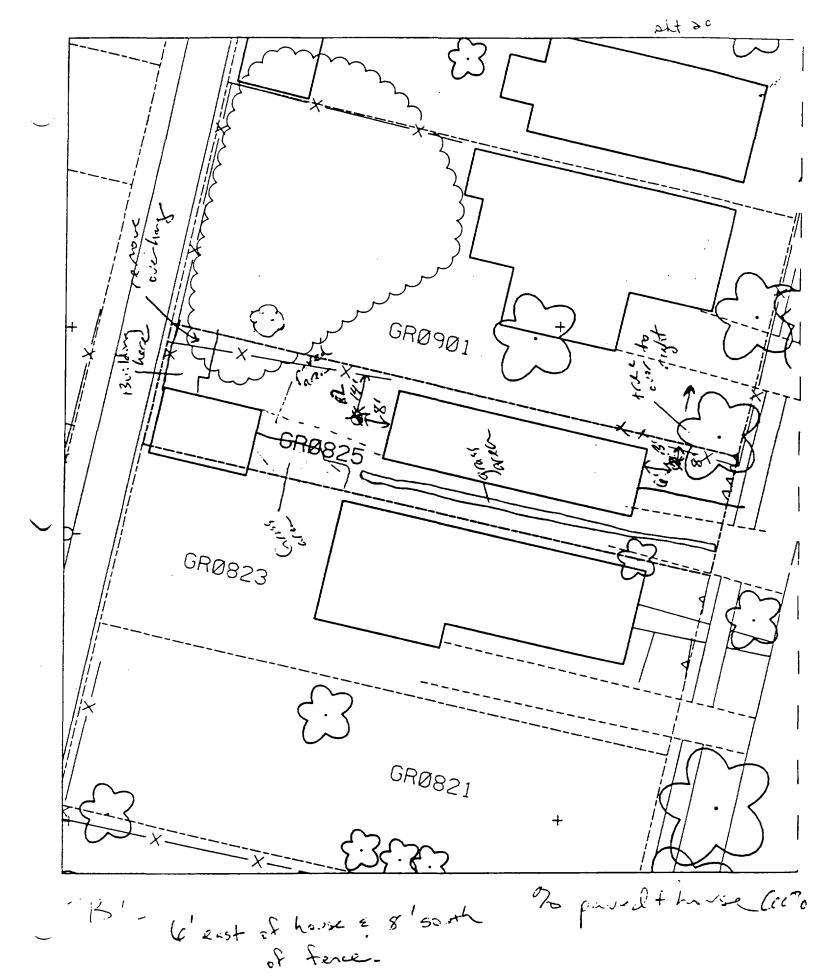
3 - 6" Front and Back B B M B PM PP B S.

| _ | | | |
|----------|---|-----|----------|
| and Back | ပ | PPM | QN CN |
| Front | ပ | PPM | N |
| 6 - 12" | ပ | PPM | No |
| | | | |

| 320 | 110 | 417 |
|-----|-----|-----|
| 516 | 220 | 280 |

Depth Excav. (inch)

7



15- 8 west of house i 14 south of force.

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906 Grand

Action Date: 9/8/97

Loadout: 9/10/97

Restoration Begins: 9/10/97 Restoration Completed: 10/18/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 67.95 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

- *WMI-landfill
- *B. Garcia-trucking
- *Granthum-trucking
- *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|---------------|-------|
| CONCRETE | |
| SOD | 180 |
| SAND | (210) |
| CA-7 | 29.3 |
| CA-6 | 15.35 |
| (FILL TOPSOIL | 30.6 |
| BACK | 4 |
| SPECIAL WASTE | 88.34 |

PPM No. Address

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. PPM No. 382 283

| d Back | Ω | PPM | No. |
|-----------|---|-----|-----|
| Front and | 8 | ₽₽₩ | No. |
| 3 - 6" | Ω | PPM | No. |

| 12" Front and Back | ပ | PPM PPM | No. |
|--------------------|---|---------|-----|
| 6 - 12" F | ပ | PPM | Š. |

| 537 | 4460 |
|-----|-------------|
| 394 | 1 92 |

| | Depth | Excav. | (inch) |
|--------|-------|--------|--------|
| a S | | Σ | |

| Exc | (inc |
|-----|------|
|-----|------|

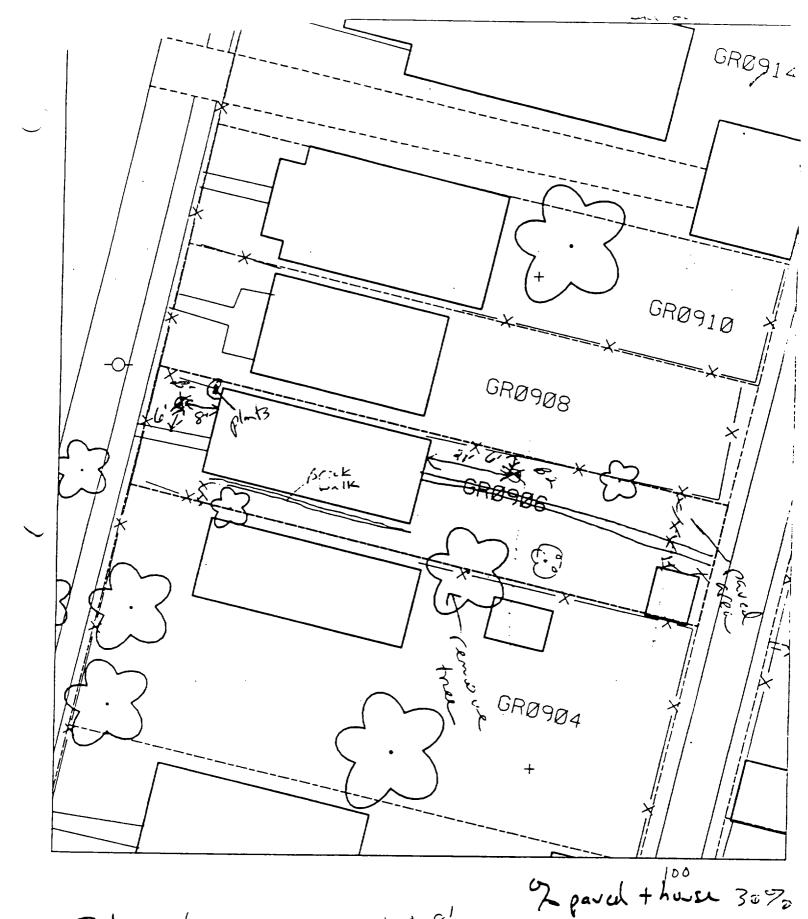
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| ä | ļ | |

| 537 | 4460 |
|-----|------------|
| 394 | 167 |

Street/Number

906 Grand

7



B'- 6 north of sideralk ? 81 west of house.

B2-6'south of fence i 20' east of house.

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907/15 Grand

Action Date: 10/9/97

Loadout: 10/14/97

Restoration Begins: 10/14/97 Restoration Completed: 10/30/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 284.93 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

907/15 Grand

| OTHER | |
|-------------------|--------|
| CONCRETE | |
| SOD | 1260 |
| SAND (TONS) | |
| CA-7 | 15.05 |
| CA-6 | 14.8 |
| (FILL TOPSOIL | 54.24 |
| BACKFILL (1 OADS) | 39 |
| SPECIAL WASTE | 370.42 |

0 - 3" Front and Back

A PP A A PPM 1880 A MO. 398 Street/Number 907/15 Grand Address

| d Back | Ω | ₽₽₩ | No. |
|-----------|---|-----|-----|
| Front and | 8 | PPM | No. |
| 3 - 6" Fr | 8 | РРМ | No. |

| and Back | ပ | PPM | No. |
|-------------|---|-----|-----|
| 12" Front a | ပ | PPM | No. |
| 6 - 12' | ပ | PPM | No. |

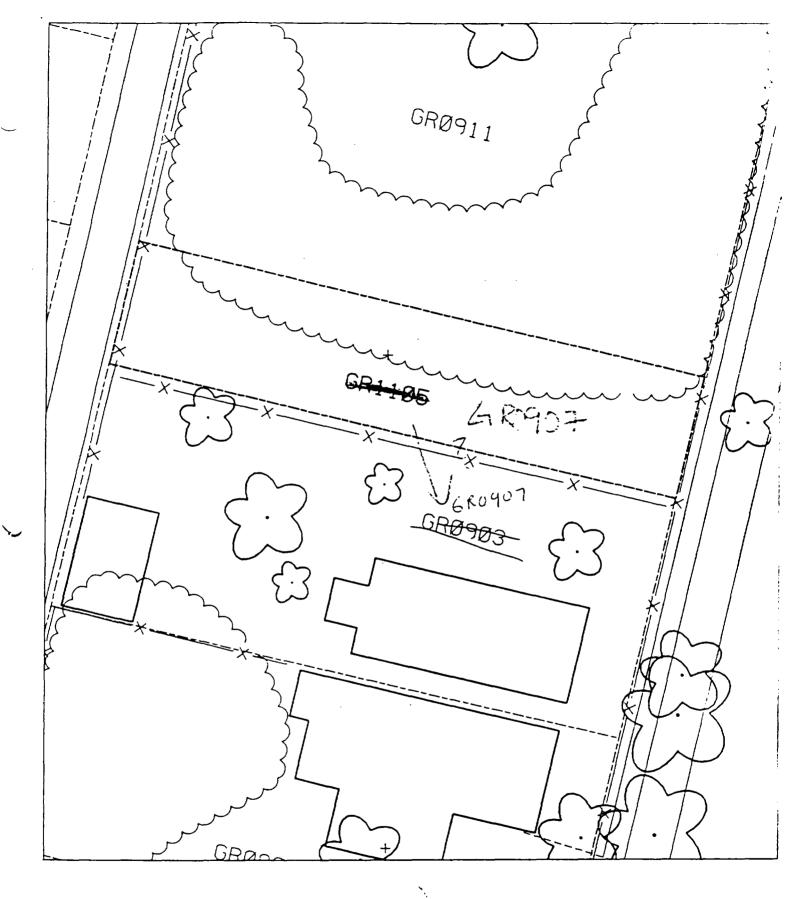
Depth Excav. (inch)

| > | PPM | No. | |
|---|-----|-----|---------------------------------|
| > | PPM | No. | 915 173 602 |
| > | PPM | No. | 334 213 271 |

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Action Date: 9/3/97

Loadout: 9/4/97

Restoration Begins: 9/4/97

Restoration Completed: 10/1/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 52.79 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | _ |
| SOD | CU.YDS. | 300 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 26.5 |
| CA-6 | (TONS) | 43.6 |
| TOPSOIL | (TONS) | 31.35 |
| BACKFILL | (LOADS) | 9 |
| SPECIAL WASTE | (TONS) | 68.63 |

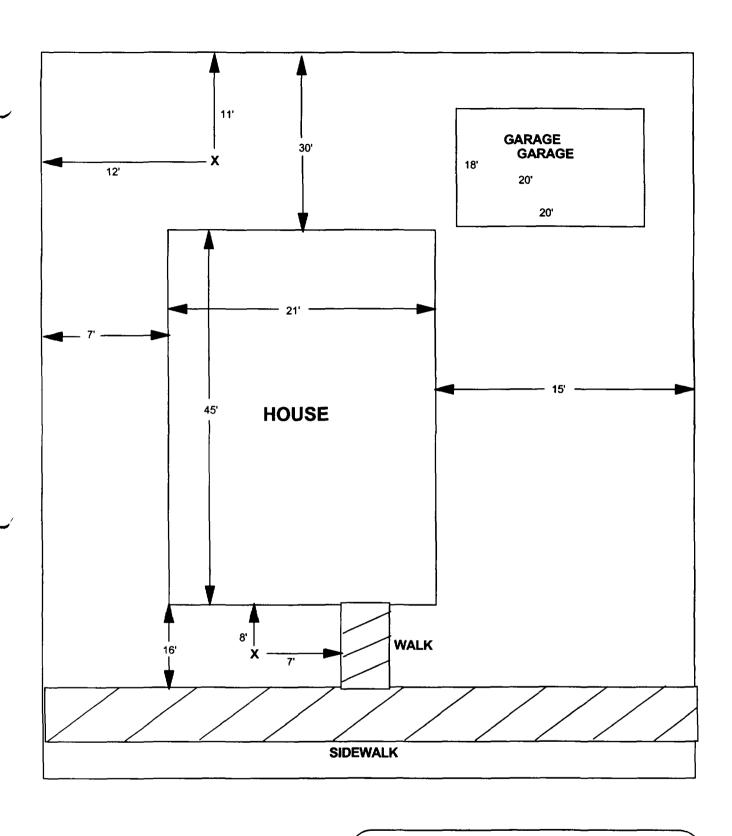
O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. PPM No. Street/Number Address

| nd Back | В | Mdd | No. |
|-----------|---|-----|-----|
| Front and | മ | PPM | No. |
| 3-6" | Δ | PPM | No. |

|) | | <u>a</u> | Z | - | 7 | 36 |
|-------|---|----------|-----|-----|-----|-----|
| | Ω | PPM | No. | | | |
| 3 () | മ | PPM | No. | £45 | 2 | 511 |
|) | Ω | PPM | No. | 103 | 200 | 310 |

| Front and Back | ပ | PPM | No. |
|----------------|---|-----|-----|
| _ | ၁ | ₽₽₩ | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

| | Depth | Excav. | (inch) | 12 | |
|---------|--------|------------|----------|-----|-----|
| nd back | ပ | PPM | No. | | |
| Front a | ပ ပ | ₽₽₩ | No. | 793 | 502 |
| 71 - 9 | ပ | PPM | No. | 127 | 391 |
| Sack | 8 | P | <u>o</u> | | |



X = SAMPLE POINT



TOTAL DIMENSIONS 91'X33'

OHM Corporation Findlay, Ohio

Drawn ByjG Checked By:
Date: 8/17/98 Approved By:

Scale: NTS Drawing No:

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Action Date: 9/11/97

Loadout: 9/12/97

Restoration Begins: 9/13/97 Restoration Completed: 10/6/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 41.21 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

| N-7 SAND SOD CONCRETE OTHER | NS) (TONS) CU.YDS. | 180 |
|-----------------------------|--------------------|-------|
| CA-6 CA-7 | (TONS) (TONS | |
| TOPSOIL | (LONS) | 32.02 |
| BACKFILL | (LOADS) | ဇ |
| SPECIAL WASTE | (TONS) | 53.58 |

0 - 3" Front and Back A MO. A PPM Street/Number Address

PPM No. 1110 640

| d Back | m | PPM | No. |
|--------------|----------|-----|-----|
| 6" Front and | m | Wdd | No. |
| 3 - 6" | Ф | PPM | Š. |

| _ | | | |
|-------------|---|-----|-----|
| ind Back | ၁ | PPM | No. |
| ' Front and | ၁ | PPM | No. |
| 6 - 12" | ပ | РРМ | No. |
| | | • | |

| | Depth | Excav. | (inch) |
|------------------------|-------|--------|--------|
| d Back | ပ | PPM | No. |
| 6 - 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| Š | | | |

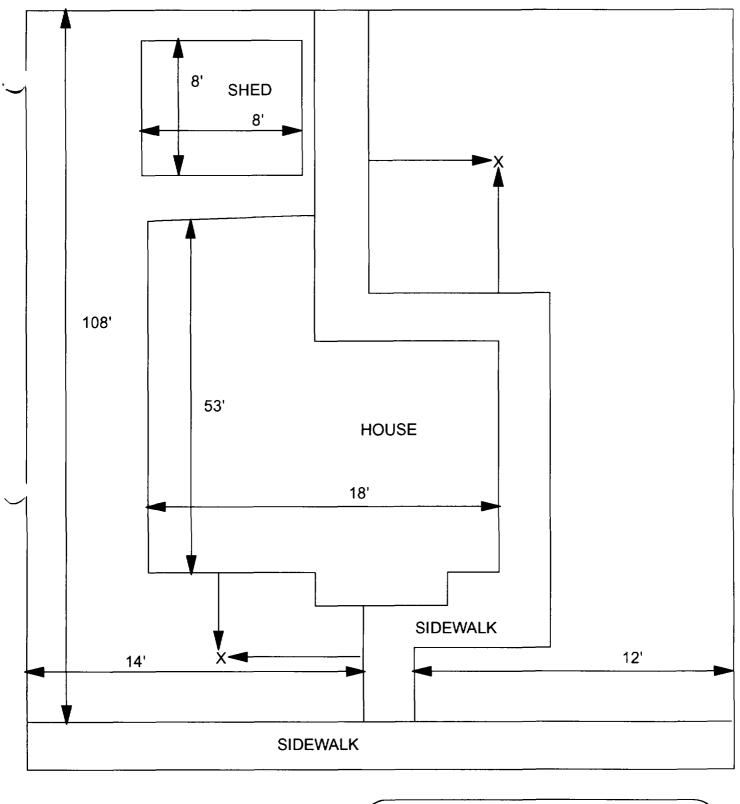
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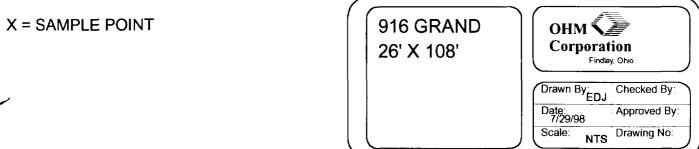
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597 653

6737 565

162 **546**





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Action Date: 10/15/97

Loadout: 10/18/97

Restoration Begins: 10/20/97 Restoration Completed: 10/30/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 34.77 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

| - | - 1 | Ī |
|---------------|---------|-------|
| OTHER | | |
| CONCRETE | | |
| SOD | CU.YDS. | 240 |
| SAND | (TONS) | |
| CA-7 | (LONS) | |
| CA-6 | (TONS) | |
| TOPSOIL | (TONS) | 34.92 |
| BACKFILL | (LOADS) | 4 |
| SPECIAL WASTE | (TONS) | 45.29 |

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

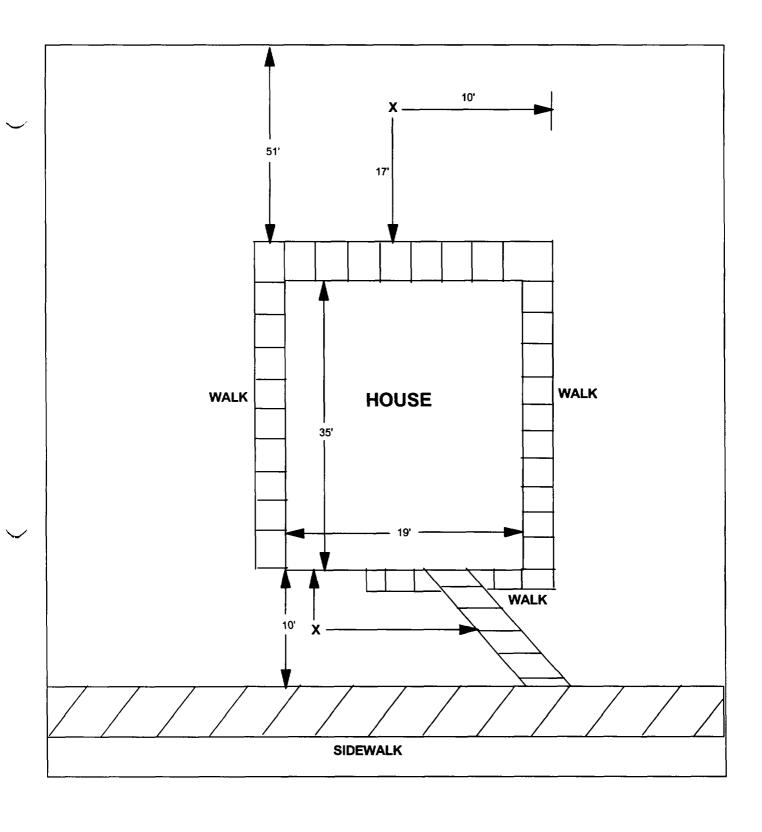
| d Back | Ω | PPM | No. |
|-----------|----------|-----|-----|
| Front and | a | PPM | No. |
| 3-6 | Ω | ₽₽₩ | No. |
| | | | |

488

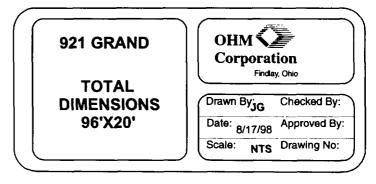
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| 6 - 12" Fro | ပ | PPM PP | No. |
|-------------|---|------------|-----|
| d Back | Ω | PPM | No. |
| ont and | Ω | ₽₩ | Ö. |

| Depth | Excav. | (inch) | 12 |
|-------|--------|---------|----------------------------------|
| ပ | ₽₽₩ | No. | |
| ပ | PPM | No. | 510 302 1097 |
| ပ | PPM | Š. | 244 339 816 |
| | ပ | PPM PPM | · + |







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Action Date: 10/15/97

Loadout: 10/18/97

Restoration Begins: 10/20/97 Restoration Completed: 10/30/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 53.38 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*17-KW

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|----------------------|-------|
| CONCRETE | |
| SOD CU.YDS. | 240 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | , |
| TOPSOIL (TONS) | 28.47 |
| BACKFILL (LOADS) | 7 |
| SPECIAL WASTE (TONS) | 69.4 |

0 - 3" Front and Back

A PPM A MO. A PPM o **Street/Number** Address

| d Back | Δ | PPM | No. |
|--------------|---|-----|-----|
| 6" Front and | Δ | PPM | No. |
| 3-6" | Δ | Mdd | No. |
| | | | |

| 6 - 12" Front a C C PPM PPM No. No. | and Back | ပ | PPM | No. |
|-------------------------------------|----------|---|-----|-----|
| ်ပြု ္ ေ | Front | ပ | Mdd | No. |
| | | ၁ | PPM | No. |

| | Depth | Excav. | (inch) |
|------------------------|-------|--------|--------|
| nd Back | ပ | PPM | No. |
| 6 - 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

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404

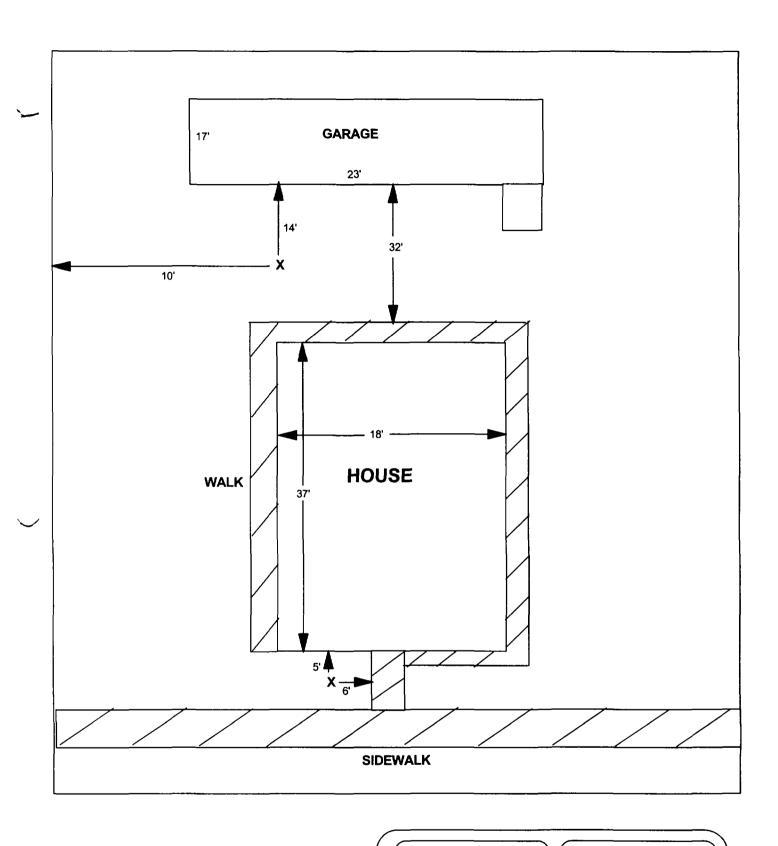
167

452

398

1692

1362



X = SAMPLE POINT

923 GRAND

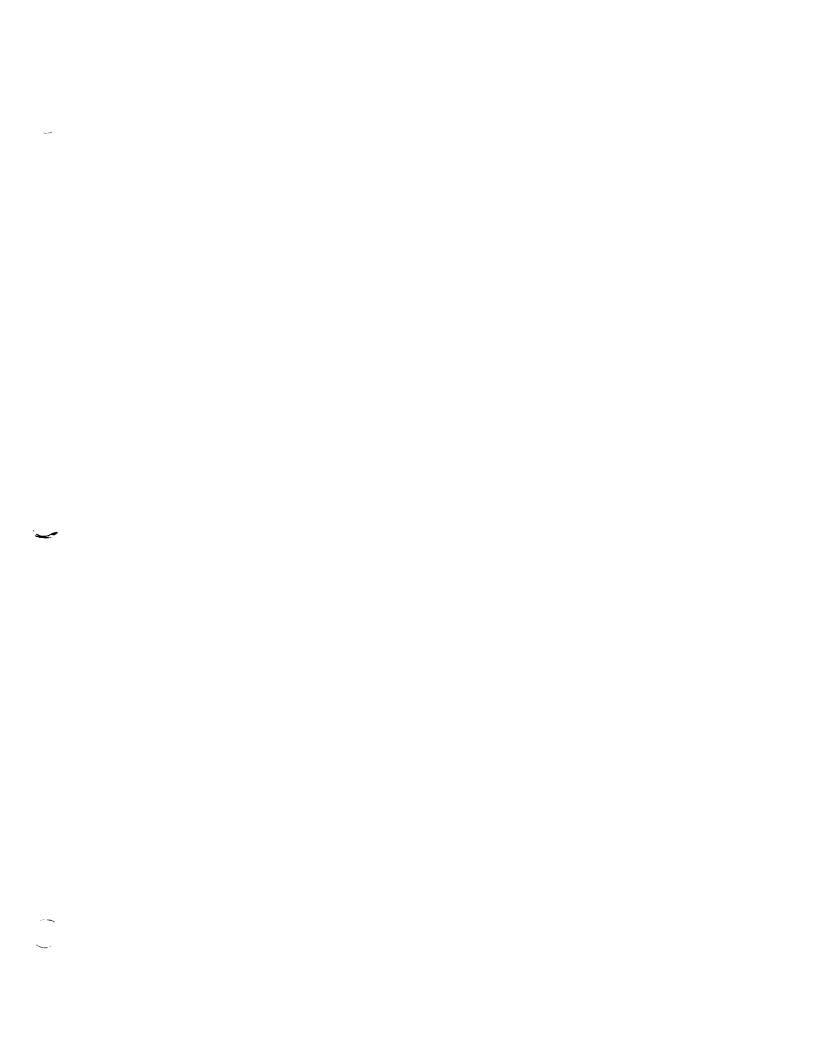
TOTAL DIMENSIONS 95'X20'



Drawn ByjG Checked By:

Date: 8/18/98 Approved By:

Scale: NTS Drawing No:



1000 Grand

Action Date: 8/7/97 Loadout: 8/8/97

Restoration Begins: 8/8/97

Restoration Completed: 8/16/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 20.99 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

0 - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

516 1000 Grand

701

| id Back | m | PPM | Š. |
|-----------|----------|-----|-----|
| Front and | മ | Mdd | No. |
| 3-6" | Ω | PPM | No. |

×

| | Ω | PPM | Š. |
|---|---|-----|-----|
| | മ | Mdd | No. |
|) | 8 | PPM | No. |

10" [7 U

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |

Depth Excav. (inch)

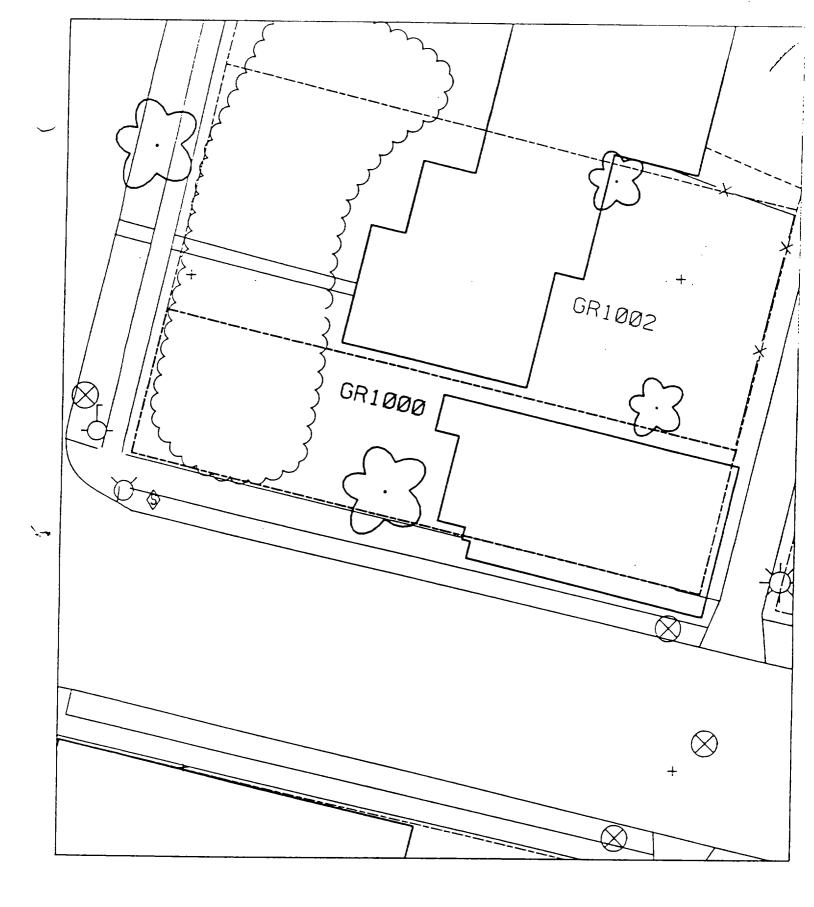
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Action Date: 7/25/97

Loadout: 7/28/97

Restoration Begins: 7/28/97 Restoration Completed: 8/16/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 131.53 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26
*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

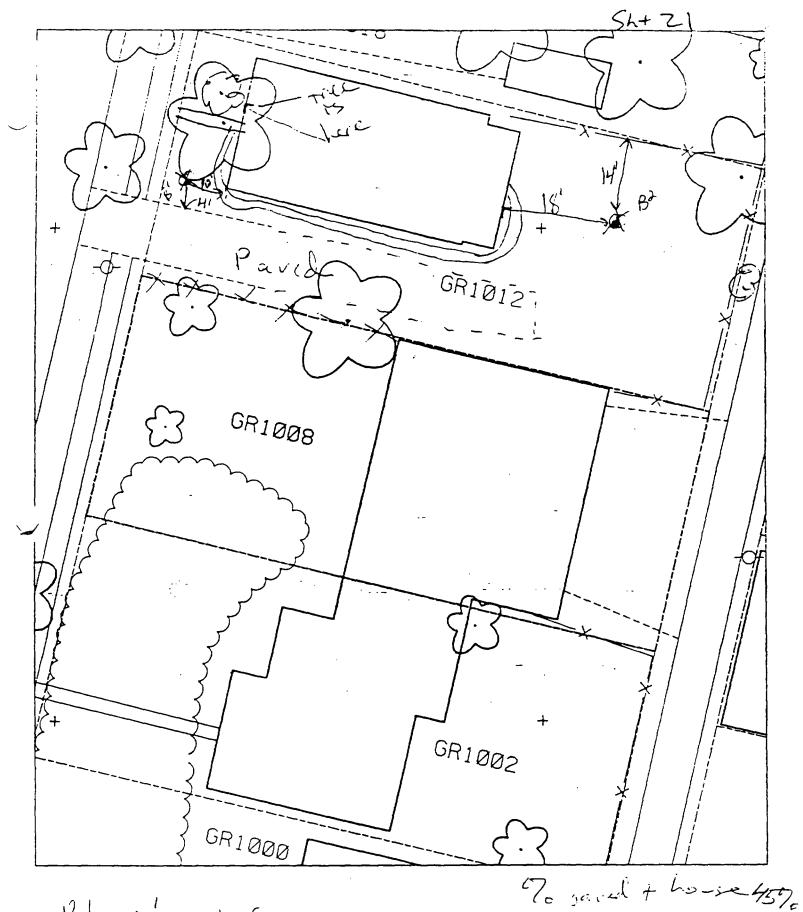
*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

| | | Ī |
|---------------|---------|--------|
| OTHER | | |
| CONCRETE | | |
| SOD | CU.YDS. | 450 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 14.9 |
| CA-6 | (LONS) | 59.3 |
| TOPSOIL | (LONS) | 15.2 |
| BACKFILL | (LOADS) | 11 |
| SPECIAL WASTE | (LONS) | 170.99 |

| | Depth | Excav. | (inch) | 12 |
|------------------|-------|---------------|---------|----------------------------------|
| nd Back | ပ | PPM | No. | 279 1010 196 1010 |
| Front a | ပ | PPM | Š. | 1010 1010 |
| 6-12" | ပ | PPM | Š | 279 196 |
| d Back | ω | PPM | Š. | 335 654 475 975 |
| Front and | Δ | PPM | 2 | 654 975 |
| 3-6" F | m | PPM | Š | 335 475 |
| d Back | ∢ | PPM | Ö | |
| 0 - 3" Front and | ∢ | PPM | Š. | 810 1202 |
| 0 - 3" | ∢ | PPM PPM | So. | 392 597 |
| • | | Street/Number | Address | 1012 Grand |



131- 10 west of corner of house & 4'
morth of drive.

15 16 east of house ? 14' south of fence.

| \checkmark | | | |
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1013/15/17/19 Grand

Action Date: 5/29/97

Loadout: 6/4/97

Restoration Begins: 6/5/97 Restoration Completed: 6/18/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 189.40 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

1013/15/17/19 Grand

| OTHER | į ' |
|------------------------------|--------|
| CONCRETE OTHER | |
| SOD CU.YDS. | 952.5 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | |
| (FILL TOPSOIL ADS) (TONS) | 73.79 |
| BACKFILL (LOADS) | 17 |
| SPECIAL WASTE (TONS) | 246.22 |

0 - 3" Front and Back PPM No. A P S Street/Number Address

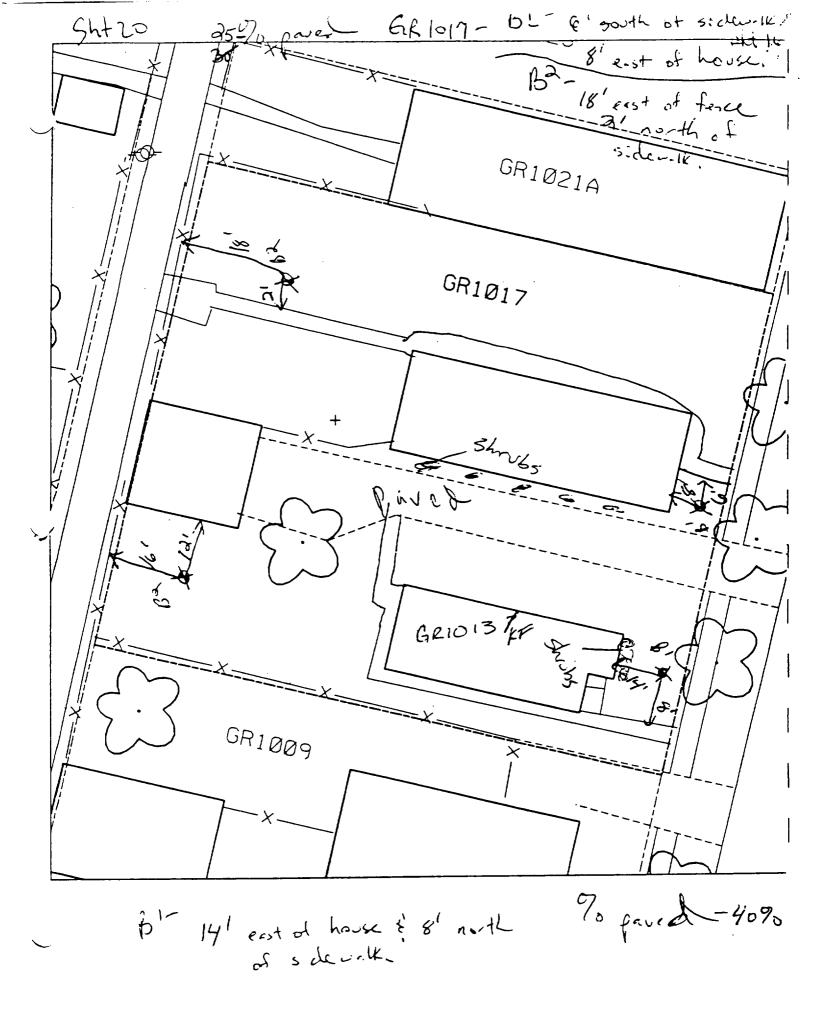
A P S 454 613 1320 589 615 1017/19 Grand

| nd Back | 8 | PPM | No. |
|-----------|---|-----|-----|
| Front and | 8 | PPM | No. |
| 3 - 6" | മ | PPM | No. |

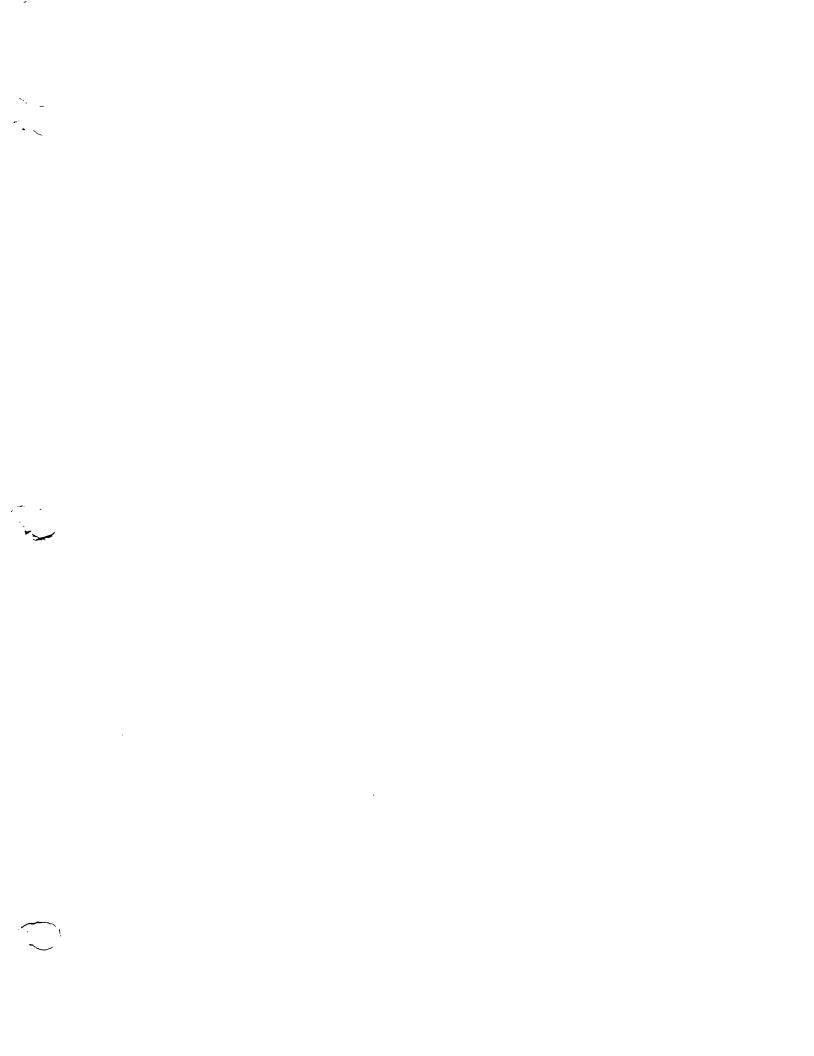
| ٥ | PPM | No. | 523 |
|---|-----|-----|--------------------|
| ۵ | PPM | No. | 387 1180 |
| ۵ | PPM | No. | 435 342 |

| and Back | ပ | PPM | Š. |
|----------|---|-----|-----|
| Front | ပ | РРМ | Š. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

| | Depth | Excav. | (inch) | 12 | |
|------------------------|-------|--------|--------|-----|-----|
| 6 - 12" Front and Back | ပ | ₽₽₩ | Š. | 737 | |
| Front | ပ | PPM | No. | 386 | 891 |
| 6 - 12 | ပ | PPM | No. | 335 | 232 |
| | | , | | | |



Bd - 121 south of garage & 16 east of fence.



1020 Grand

, Action Date: 7/22/97 Loadout: 7/23/97

Restoration Begins: 7/24/97 Restoration Completed: 8/8/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 118.00 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

1020 Grand

| OTHER | |
|-------------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 540 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | |
| TOPSOIL (TONS) | 75.62 |
| BACKFILL T (LOADS) (| 11 |
| SPECIAL WASTE (TONS) | 153.41 |

. .

0 - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

673 685

| nd Back | Ω | PPM | No. |
|--------------|----------|-----|-----|
| 6" Front and | Ω | PPM | No. |
| 3 - 6" | m | PPM | No. |
| | | | |

| × | | г | ·— |
|-----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | PPM | No. |
| 6 - 12" F | ပ | PPM | No. |
| | | | |

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|-----------|---|----------|-----|
| ind Back | ပ | PPM | No. |
| Front and | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

Depth Excav. (inch)

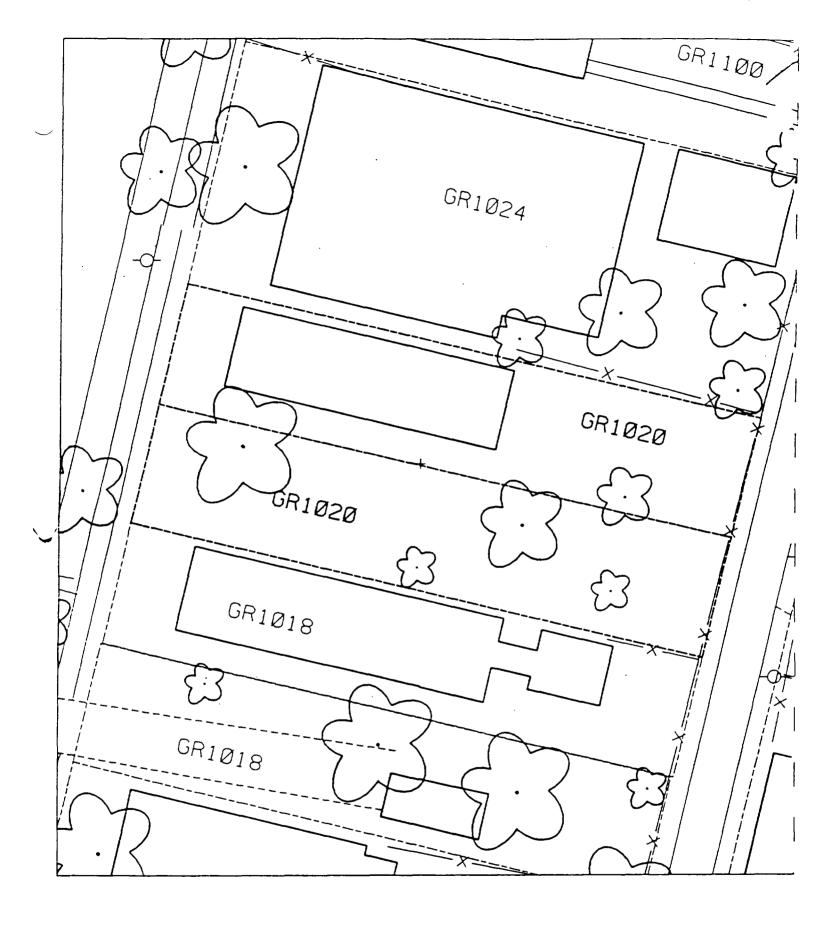
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Action Date: 6/28/97 Loadout: 6/30/97

Restoration Begins: 6/30/97 Restoration Completed: 7/18/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 26.88 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|---------------|-----------------|
| CONCRETE | |
| SOD | CU.YDS. 127 |
| SAND | (IONS) |
| CA-7 | (10NS) 15.1 |
| CA-6 | (IONS) |
| TOPSOIL | (10NS) 15.7 |
| BACKFILL | (LOADS) |
| SPECIAL WASTE | (TONS) 34.95 |

0 - 3" Front and Back

| ∢ | PPM | Š. |
|---|---------------|---------|
| 4 | PPM | No. |
| 4 | PPM | No. |
| | Street/Number | Address |

| d Back | В | PPM | No. |
|--------------|---|-----|-----|
| 6" Front and | Ω | Mdd | No. |
| 3-6" | Ω | Mdd | No. |
| | - | | |

| . 12" Fro | O | Mc PP | No No |
|-----------|---|----------|----------|
| 9 | O | P | ž |
| | | | |
| and Back | മ | PPM | No. |

| , | Depth | Excav. | (inch) |
|-----------------|-------|--------|--------|
| ind Back | ပ | PPM | No. |
| 12" Front and E | ပ | Mdd | No. |
| 6 - 12 | ပ | Wdd | No. |
| × | | | |

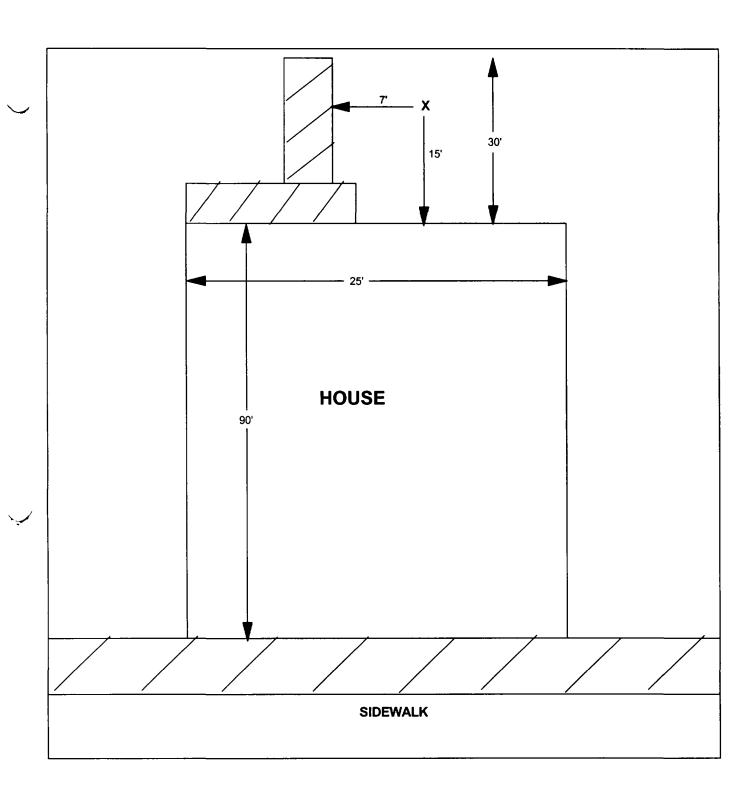
| Front and Back | ပ | PPM | No. |
|----------------|---|-----|-----|
| 2" Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

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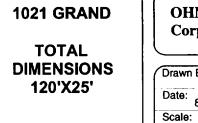
481

929

442

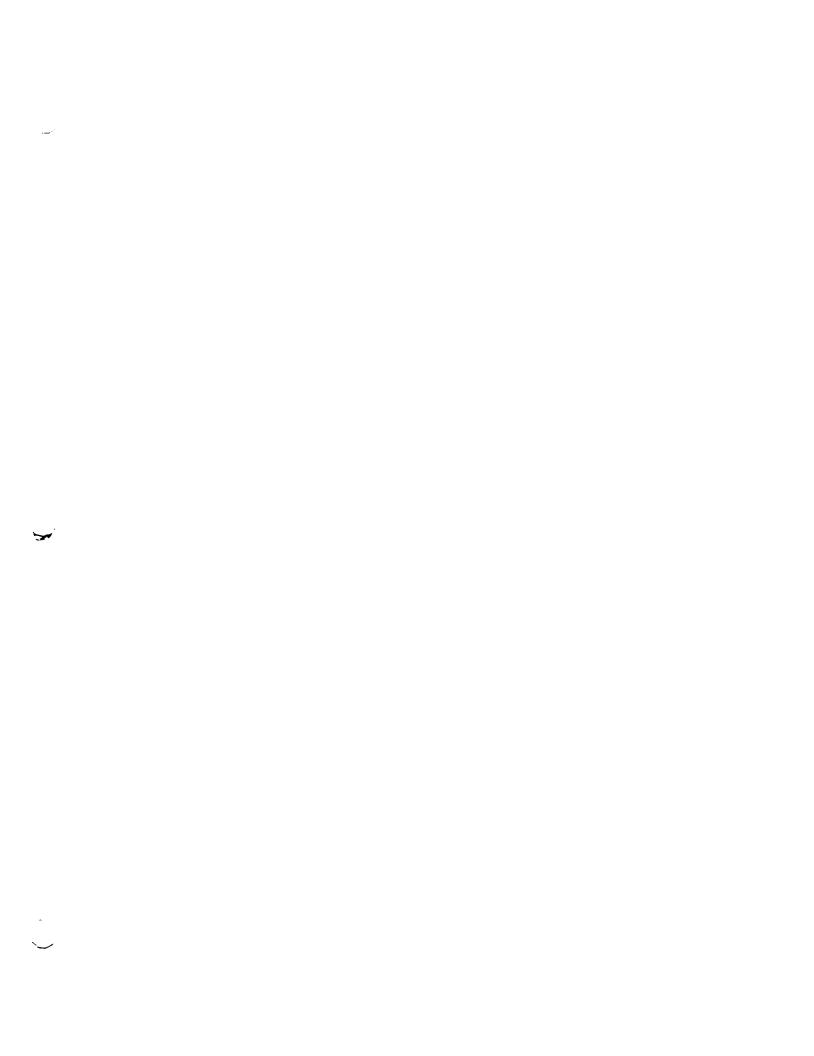


X = SAMPLE POINT





| Drawn By JG | Checked By: |
|---------------|--------------|
| Date: 8/18/98 | Approved By: |
| Scale: NTS | Drawing No: |



1100 Grand

Action Date: 6/12/97

Loadout: 6/14/97

Restoration Begins: 6/18/97 Restoration Completed: 7/2/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 29.46 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | i |
| SOD | CU.YDS. | 254 |
| SAND | (LONS) | |
| CA-7 | (TONS) | |
| CA-6 | (LONS) | |
| TOPSOIL | (TONS) | 49.55 |
| BACKFILL | (LOADS) | 5 |
| SPECIAL WASTE | (TONS) | 38.31 |

0 - 3" Front and Back A PPM No. PPM No. Street/Number Address

A PP No. 3360 864 294 485

1100 Grand

| d Back | മ | PPM | No. |
|-----------|---|-----|-----|
| Front and | മ | PPM | No. |
| 3-6 | Ω | PPM | No. |

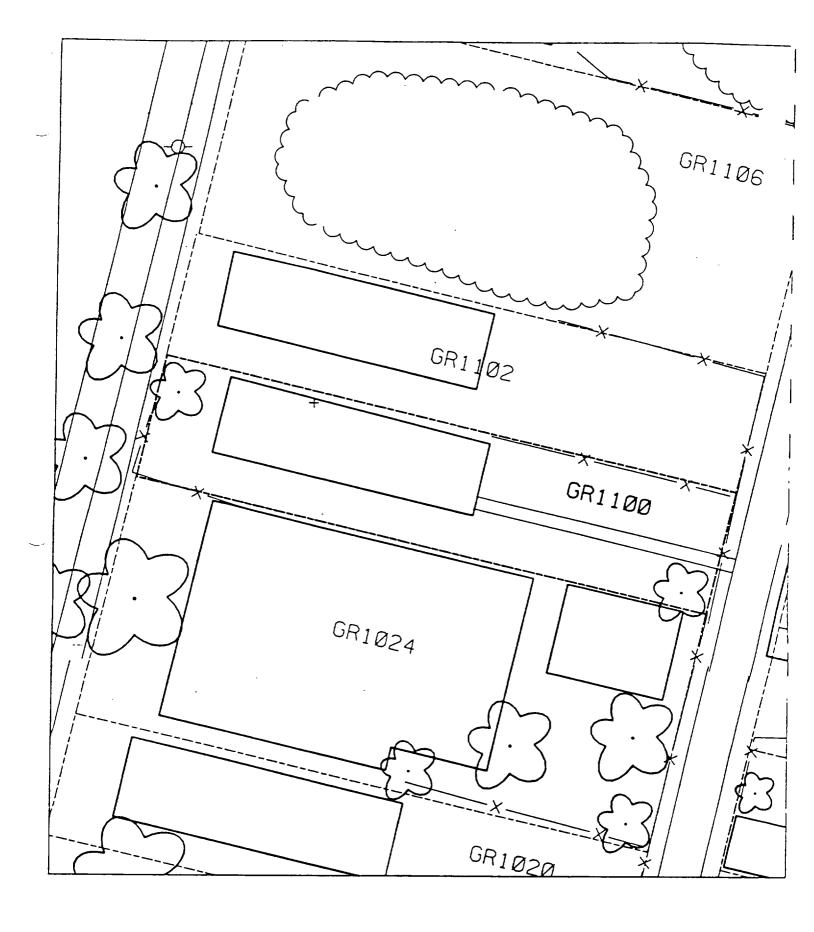
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|------------|-------------------|
| PP S | 591 1020 |
| PPM No. | 144 697 |

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|----------|---|-----|--------|
| and Back | ပ | PPM | S S |
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

Depth Excav. (inch)

| O | P | ž | |
|---|-----|-----|-----|
| ပ | PPM | No. | 538 |
| ပ | PPM | No. | 284 |

| 538 | 575 |
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| 284 | 84 |



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Action Date: 6/7/97

Loadout: 6/11/97

Restoration Begins: 6/11/97 Restoration Completed: 6/24/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 194.71 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

TCM.

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

1101 Grand

| OTHER | |
|-------------------|--------|
| CONCRETE | |
| SOD | 347 |
| SAND (TONS) | |
| CA-7 | 1 |
| OIL CA-6 | 74.55 |
| L TOPSOIL | 108.52 |
| BACKFILL (I OADS) | 8 |
| SPECIAL WASTE | 253.13 |

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0 - 3" Front and Back
A A A
PPM PPM PPM No. A PPM ON Š. Street/Number Address

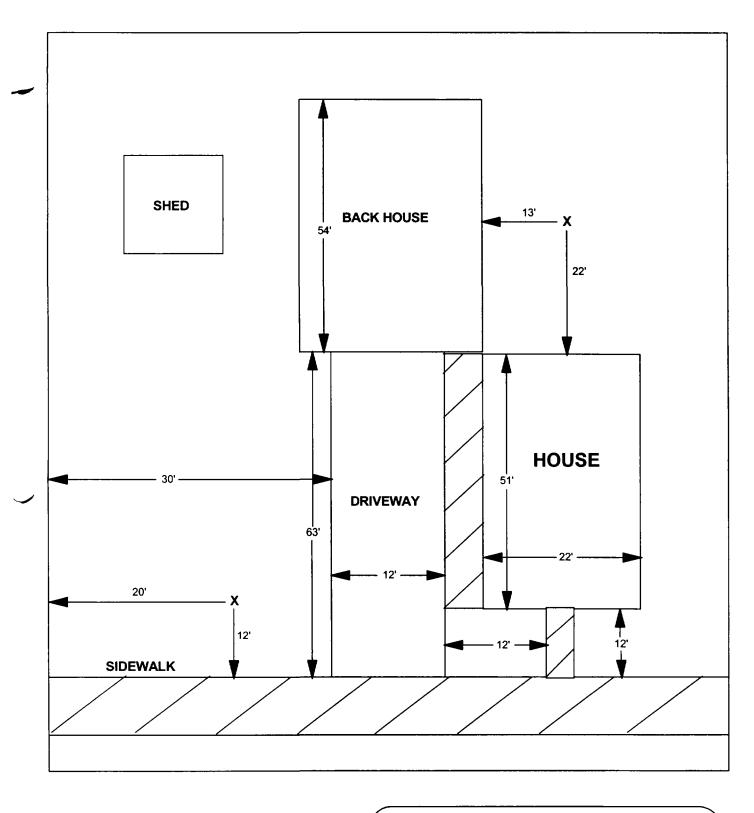
291 157

653 562

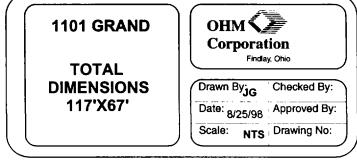
| d Back | മ | PPM | No. |
|-----------|---|-----|-----|
| Front and | Ω | Wdd | No. |
| 3-6 | ∞ | PPM | No. |

| V | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front a | ၁ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

| | Depth | Excav. | (inch) | 12 |
|---|-------|---------|--------|--------------------|
| בים ביו | ပ | PPM PPM | No. | |
| ======================================= | ပ | PPM | No. | 1060 183 |
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Action Date: 7/29/97

Loadout: 8/2/97

Restoration Begins: 8/2/97

Restoration Completed: 8/16/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 75.55 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | -1 |
|--------------------------------|-------|
| CONCRETE | |
| SOD CU.YDS. | 120 |
| SAND (TONS) | |
| CA-7 (TONS) | 13.9 |
| CA-6 (TONS) | |
| CKFILL TOPSOIL OADS) (TONS) | 34.48 |
| SACKFILI (LOADS) | 2 |
| SPECIAL WASTE (TONS) | 98.22 |

Street/Number Address

0 - 3" Front and Back

| ļ | | | |
|---|---|-----|-----|
| | ∢ | PPM | Š. |
| i | A | PPM | No. |
|) | 4 | PPM | No. |

| d Back | 8 | Wdd | No. |
|-----------|---|-----|-----|
| Front and | ω | PPM | No. |
| 3-6" | Ω | PPM | Š. |

| and Back | ပ | PPM | No. |
|-------------|---|-----|-----|
| 12" Front a | ၁ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

| J | | | |
|-----------------|---|-----|-----|
| ind Back | ပ | PPM | No. |
| 12" Front and I | ၁ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
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Depth Excav. (inch)

12

814

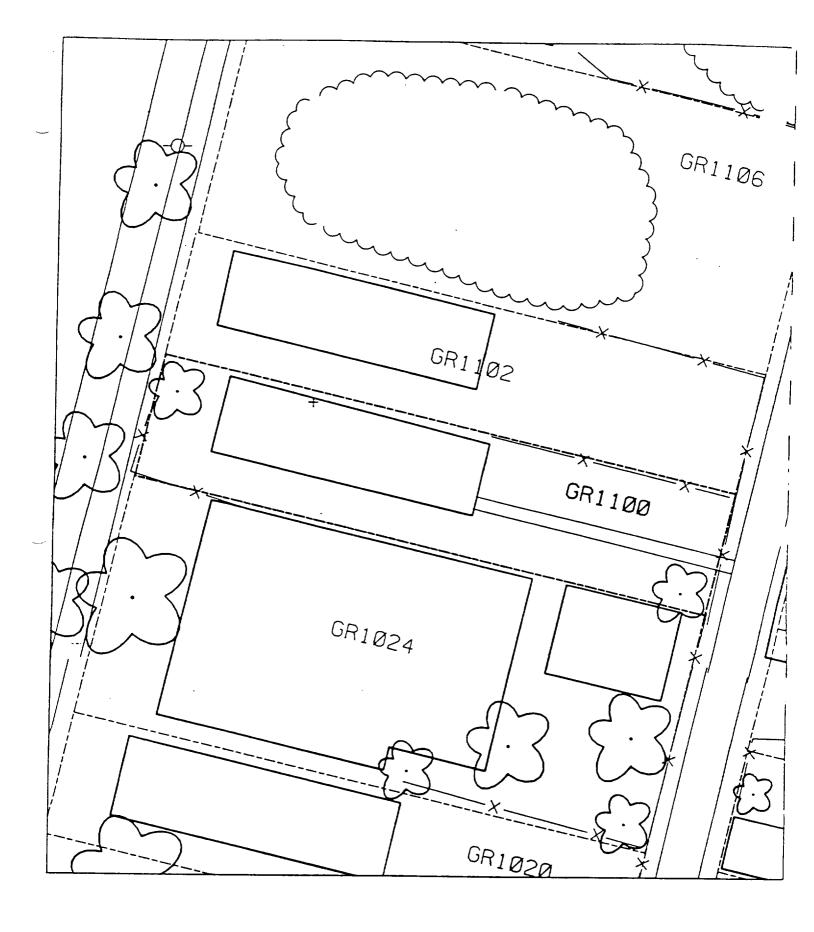
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1105 Grand

Action Date: 6/17/97

Loadout: 6/18/97

Restoration Begins: 6/19/97 Restoration Completed: 7/3/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 117.63 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 317.5 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 14.45 |
| CA-6 | (TONS) | 43.95 |
| TOPSOIL | (TONS) | 48.28 |
| BACKFILL | (LOADS) | 8 |
| SPECIAL WASTE | (LONS) | 152.93 |

Str

d Back

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No.

Š. 218

6 - 12" Front and Back o Ma So. PPM No. ე Mad

Depth Excav. (inch)

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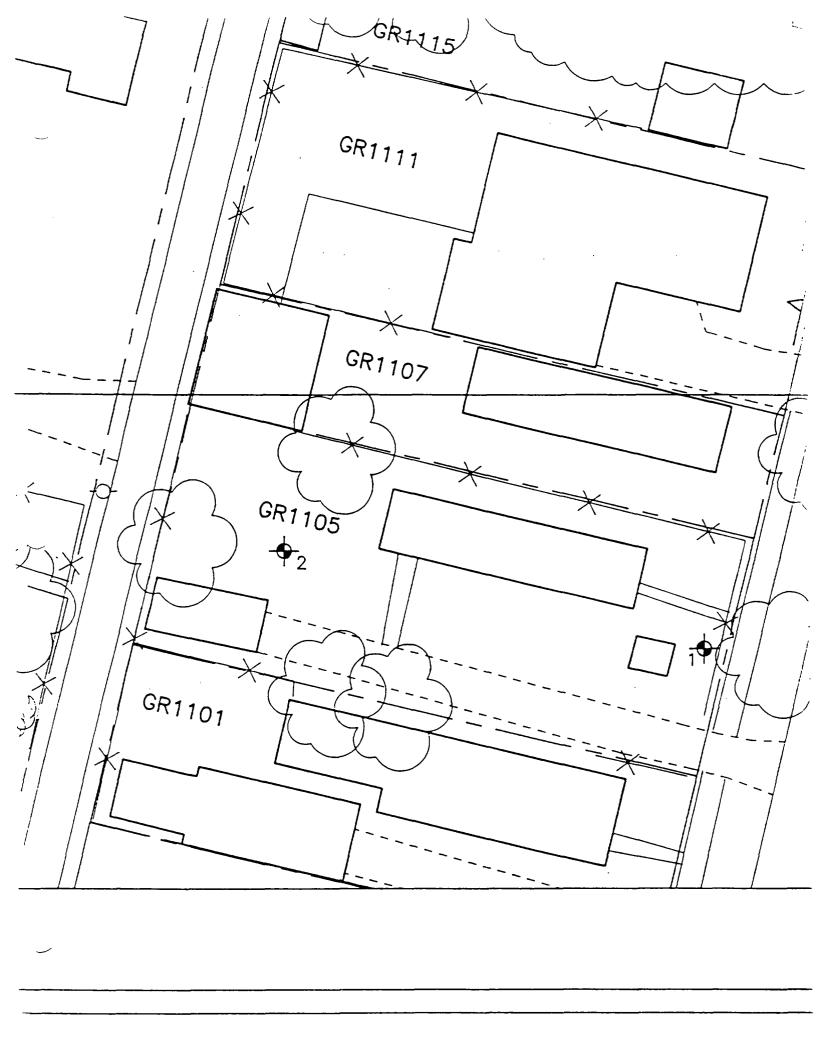
307

563 316 **640**

247 390 282

| - 1 | No. | No. | Address |
|-----|------------------|--------|-------------|
| | PPM | PPM | reet/Number |
| | 4 | 4 | |
| ס | 0 - 3" Front and | 0 - 3" | |
| | | | |

| ∢ | PPM | No. | | | |
|---|-----|-----|-----|-----|-----|
| ∢ | PPM | No. | 543 | 326 | 788 |
| < | PPM | No. | 315 | 358 | 374 |
| | | | | | |



1107 Grand

Action Date: 6/20/97

Loadout: 6/23/97

Restoration Begins: 6/23/97 Restoration Completed: 7/10/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 47.32 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331 *17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| SOD | CU.YDS. | 159 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 14.95 |
| CA-6 | (TONS) | |
| KFILL TOPSOIL | (TONS) | 15.33 |
| BACKFILL | (LOADS) | 4 |
| SPECIAL WASTE | (TONS) | 61.52 |

0 - 3" Front and Back PPM No. PPM No. Street/Number Address

| d Back | 8 | PPM | No. |
|-------------|---|-----|-----|
| " Front and | Ω | PPM | No. |
| 3 - 6" | Ω | PPM | No. |

| v | | , | |
|-----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| " Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

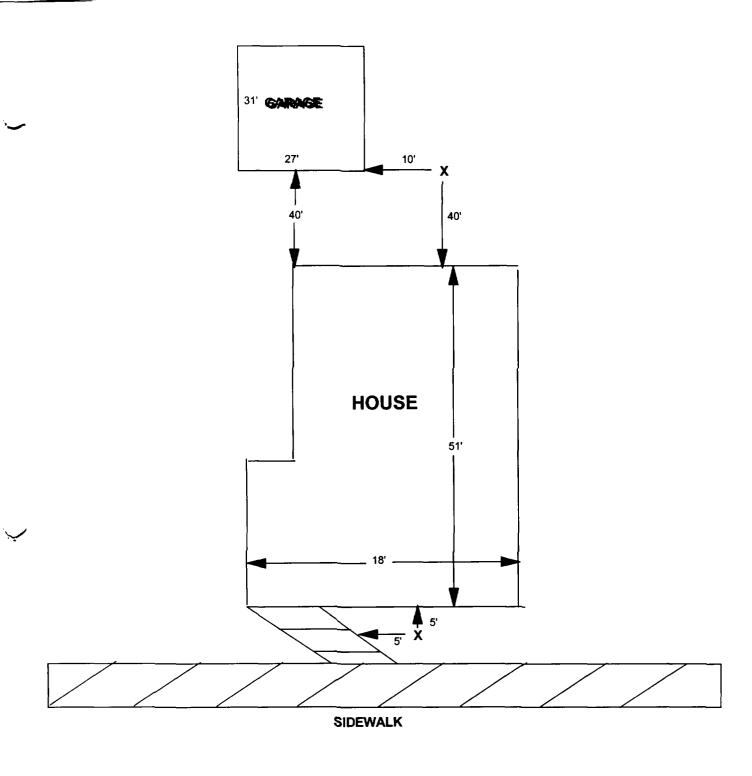
| | Depth | Excav. | (inch) |
|------------------------|-------|--------|--------|
| nd Back | ပ | PPM | No. |
| 6 - 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
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12

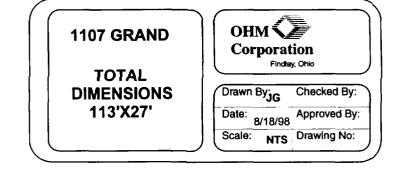
3664 1781

97 92

1584 725



X = SAMPLE POINT



Action Date: 8/5/97

Loadout: 8/6/97

Restoration Begins: 8/6/97 Restoration Completed: 8/20/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 92.16 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26 *TCM *X331 *17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|------------------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 300 |
| SAND (TONS) | |
| CA-7 (TONS) | 14.65 |
| CA-6 (TONS) | 11.95 |
| KFILL TOPSOIL ADS) (TONS) | 32.92 |
| BACKFILL (LOADS) | 9 |
| SPECIAL WASTE (TONS) | 119.82 |

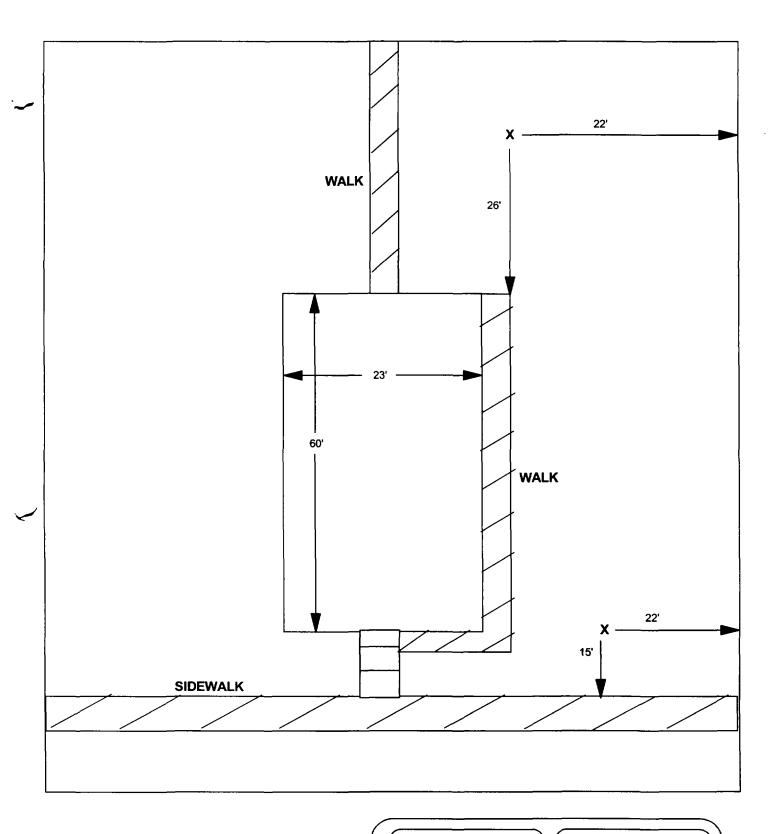
0 - 3" Front and Back

| Street/Number Address | PPM No. | PPM No. | No. |
|--------------------------|------------|---------|-----|
| 1108 Grand | 195 | 505 | |

| | d Back | 8 | Mdd | No. |
|--------------|-----------|---|-----|-----|
| L | Front and | 8 | PPM | Š. |
| . ≥ 0 | - 6" | Ω | PPM | No. |

| `- 9 | ပ | PPN | No. |
|------------|---|-----|-----|
| and Back | B | PPM | No. |
| " Front an | 8 | PPM | No. |
| - 6 | ~ | Σ | o. |

| ind Back | ပ | PPM | No. |
|-------------|---|-----|-----|
| " Front and | ပ | Mdd | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |



X = SAMPLE POINT

1108 GRAND

TOTAL DIMENSIONS 127'X79' OHM Corporation
Findley, Ohio

Drawn ByjG Checked By:

Date: 8/18/98 Approved By:

Scale: NTS Drawing No:

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Action Date: 5/23/97 Loadout: 5/27/97

Restoration Begins: 5/28/97 Restoration Completed: 6/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 96.50 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

1115 Grand

| STE | BACKFILL | TOPSOIL | CA-6 | CA-7 | SAND | SOD | CONCRETE | OTHER |
|-----|----------|---------|--------|--------|--------|---------|----------|-------|
| | (LOADS) | (TONS) | (TONS) | (TONS) | (TONS) | CU.YDS. | | |
| | 6 | 136 | | | | 635 | | |

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| | က | Front and Back | od Back | 3-6 | 6" Front and Back | nd Back | 6 - 12 | 12" Front and Bad | and Bac |
|---------------|---|----------------|----------|-----------|-------------------------------------|--|--------|-------------------|---------|
| | 4 | 4 | A | \D | \O | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | O | ပ | C |
| Street/Number | ā | E A | PPM | Mdd | Mdd | PPM | PPM | PPM | Mdd |
| Address | Š | Ś | Š. | Š. | Š. | Š. | Š | 2 | Š |

Depth Excav. (inch)

12

758

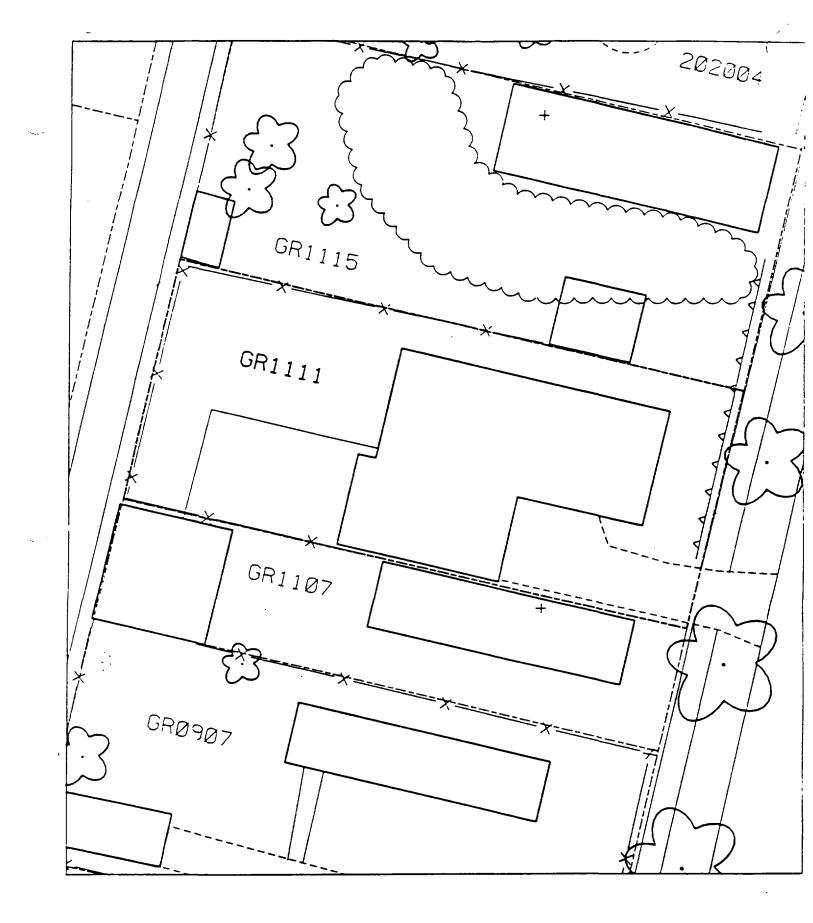
418

792

326

681

389



Action Date: 5/21/97 Loadout: 5/22/97

> Restoration Begins: 5/22/97 Restoration Completed: 6/7/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 48.63 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26 *X331 *17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| SOD | CU.YDS. | 254 |
| SAND | (TONS) | |
| CA-7 | (TONS) | |
| | (TONS) | |
| TOPSOIL | (TONS) | 32.55 |
| BACKFILL | (LOADS) | 9 |
| SPECIAL WASTE | (TONS) | 63.22 |

Sampling halysis Project #19531

O - 3" Front and Back
A A A A A PPM PPM PPM No. No. No. Street/Number Address

| ᆽ | | <u>a</u> | |
|------------|---|----------|-----|
| Front and | മ | PPM | No. |
| 3 - 6" | മ | PPM | No. |
| ack ack | | Z | 6 |

| d Back | m | ₽PM | Š |
|--------------|----------|-----|-----|
| 6" Front and | m | PPM | No. |
| .9 - 8 | В | ЬM | do. |

| _ | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | PPM | No. |
| 6 - 12" | ၁ | PPM | No. |
| • | | | |

Depth Excav. (inch)

12

827

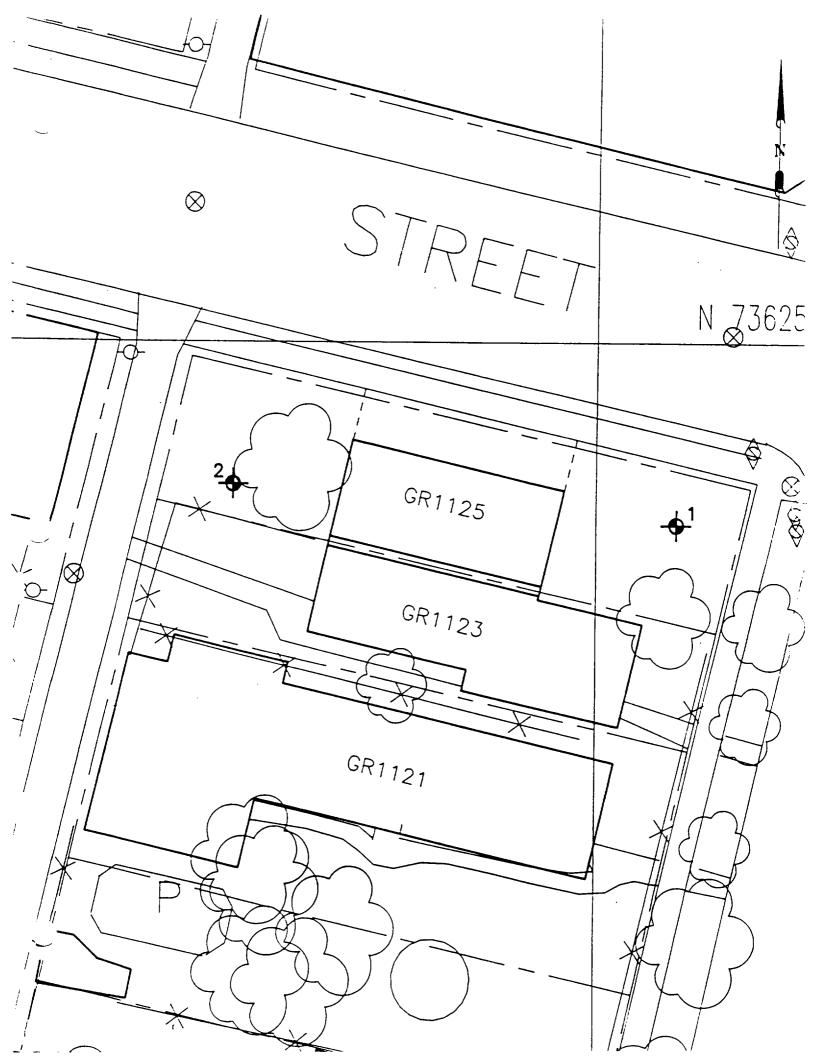
549

117

735

1280

1360





1222 Grand

Action Date: 5/7/97

Loadout: 5/8/97

Restoration Begins: 5/8/97 Restoration Completed: 5/21/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 35.73 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| SONCRETE OTHER | | |
|----------------|-----------|-------|
| | | |
| SOD | CU.YDS. | 441 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 13.5 |
| CA-6 | (TONS) | |
| TOPSOIL | .) (SNOL) | 52 |
| BACKFILL | (LOADS) | |
| SPECIAL WASTE | (LONS) | 46.45 |

Sampling Analysis Project #19531

Street/Numb Address

1222 Grand

3 - 6" Front and Back
B B B
PPM PPM PPM Š. Š S N

6 - 12" Front and Back S M

No. No.

Depth Excav. (inch)

145

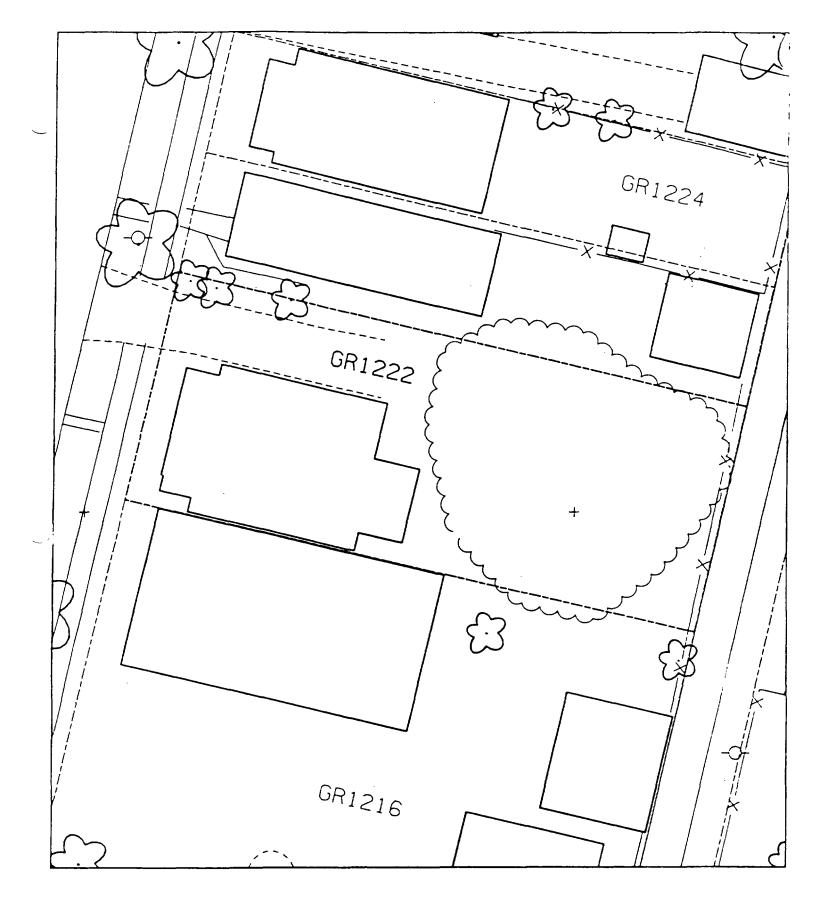
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306

0 - 3" Front and Back

| A P O | A P No. | No. |
|----------------|-----------|-----|
| 562 452 | 205 67 | 495 |





Action Date: 5/8/97

Loadout: 5/8/97

Restoration Begins: 5/8/97 Restoration Completed: 5/21/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 26.59 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

'TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|---------------------------|----------|
| CONCRETE OTHER | |
| SOD CU.YDS. | 127 |
| SAND (TONS) | i |
| CA-7 (TONS) | 14.25 |
| CA-6 (TONS) | |
| (FILL TOPSOIL (DS) (TONS) | 30.73 |
| BACKFILL TOPSOIL (LOADS) | - |
| SPECIAL WASTE (TONS) | 34.57 |

Sampling Adalysis Project #19531

0 - 3" Front and Back Street/ Add

| Street/Number Address | No. | No. | No. | |
|--------------------------|------------|-------------------|-----|--|
| 1224 Grand | 380 120 | 990 480 | | |

| and Back | 8 | Mdd | No. |
|------------|---|-----|-----|
| ' Front ar | 8 | PPM | No. |
| 3 - 6" | 8 | Mdd | No. |
| | | | |

| B B B B No. No. No. | | | | |
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| | Ω | PPM | No. | |
| No. | മ | PPM | No. | |
| i 1 1 | Ω | PPM | No. | |

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|------------------------|---|------------|-----|
| nd Back | ပ | PPM | No. |
| 6 - 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | РРМ | No. |
| × | | _ | |

| | Depth | Excav. | (inch) |
|----------------|-------|--------|--------|
| Front and Back | ပ | PPM | No. |
| " Front a | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |

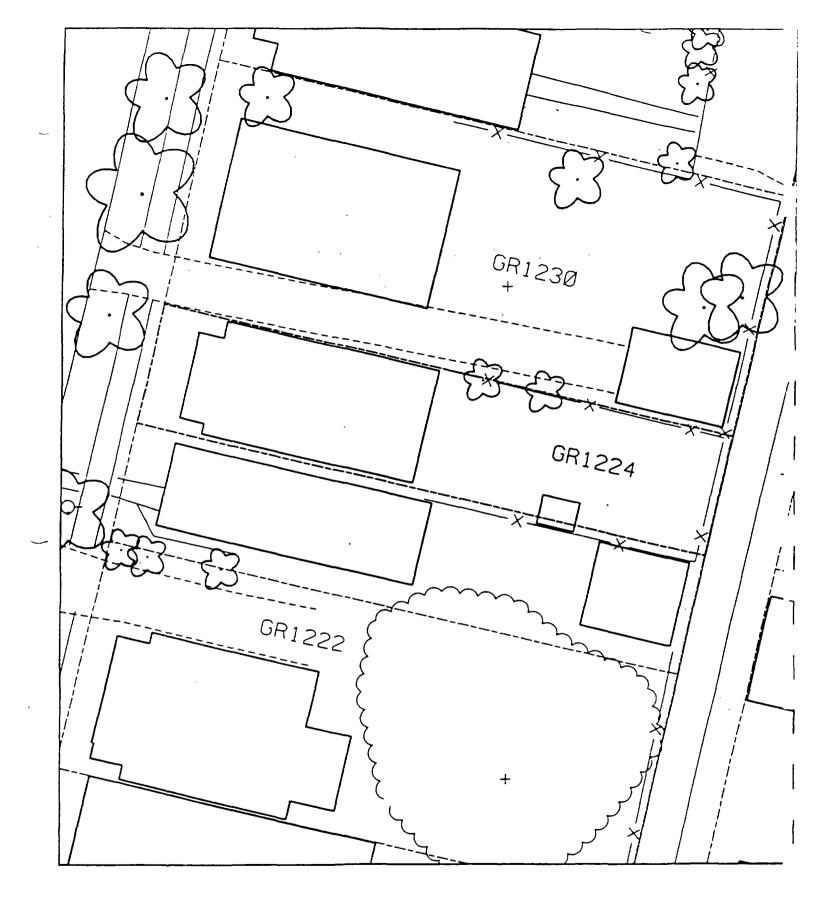
| | | ı | |
|-------------|---|-----|-----|
| ind Back | ပ | PPM | No. |
| Front and I | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |

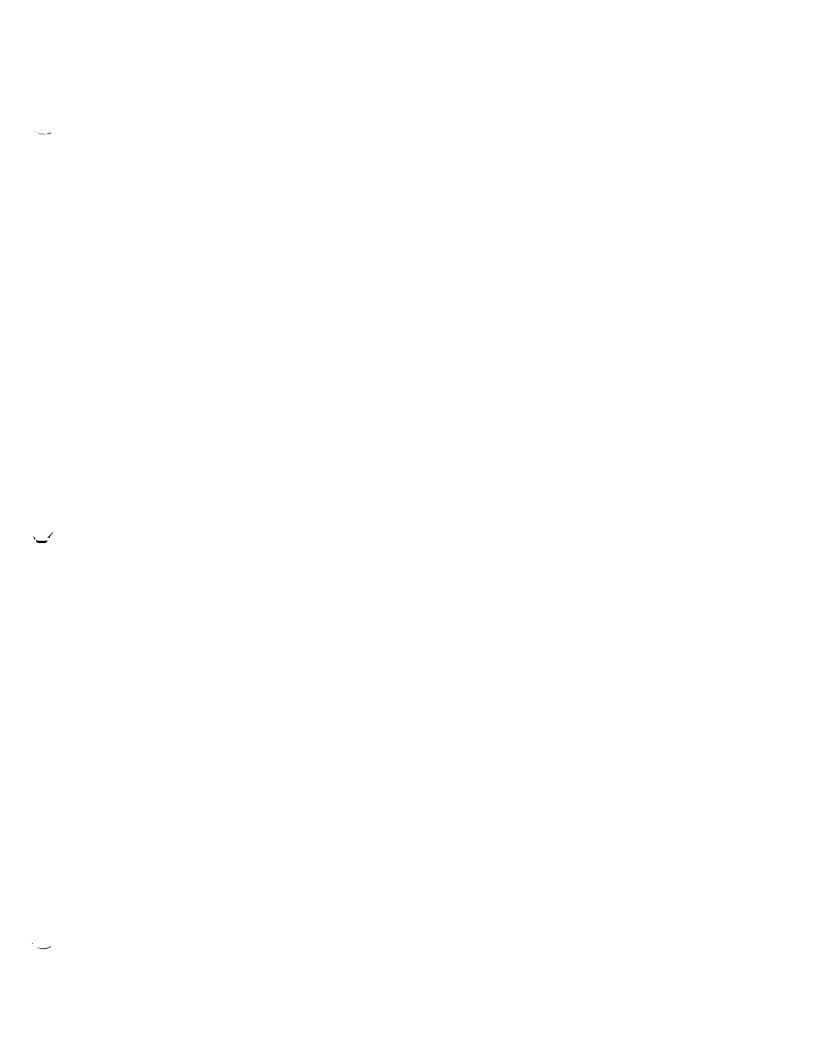
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1100 370

180 55

790 550





Action Date: 4/9/97

Loadout: 4/16/97

Restoration Begins: 4/16/97 Restoration Completed: 5/7/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 335.79 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|----------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 1323 |
| SAND (TONS) | |
| CA-7 (TONS) | 43.4 |
| CA-6 (TONS) | |
| L TOPSOIL (TONS) | 237.94 |
| BACKFILL (LOADS) | 59 |
| SPECIAL WASTE (TONS) | 436.53 |

Sampling Analysis Project #19531

A M o A PPM Street/Number Address

0 - 3" Front and Back

A M No. 824 655

| d Back | ω | PPM | No. |
|-----------|---|-----|-----|
| Front and | Δ | PPM | No. |
| 3 - 6" | В | Wdd | No. |

482

378

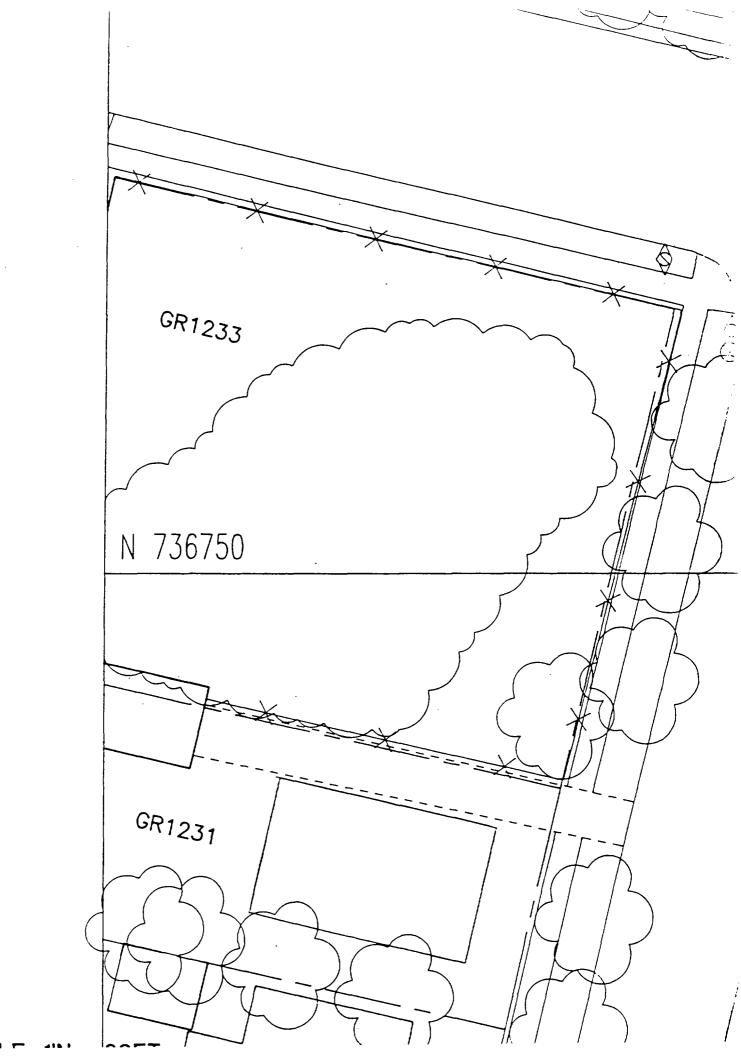
1233 Grand

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| and Back | ပ | PPM | Š. |
| 2" Front a | ပ | PPM | No. |
| 6 - 12' | ၁ | PPM | No. |
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| and Back | ပ | PPM | Š. |
| Front | ၁ | PPM | No. |
| 6 - 12" | ၁ | PPM | No. |
| | | | |

| | ပ ပ | PPM PPM PPM | No. No. No. | 12339 815 |
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Depth Excav. (inch)



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1240/42 Grand

Action Date: 4/24/97

Loadout: 4/25/97

Restoration Begins: 4/26/97 Restoration Completed: 5/15/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 204.96 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

1240/42 Grand

| OTHER | |
|----------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 850.5 |
| SAND (TONS) | |
| CA-7 (TONS) | 28.45 |
| CA-6 (TONS) | |
| TOPSOIL (TONS) | 352.88 |
| BACKFILL (LOADS) | 16 |
| SPECIAL WASTE (TONS) | 266.46 |

Sampling ___ialysis Project #19531

| - 3" Front and Back | 4 | Mdd | No. |
|---------------------|---|---------------|---------|
| Front ar | ⋖ | РРМ | No. |
| 0 - 3" | A | PPM | No. |
| | | Street/Number | Address |

| | ∢ | ∢ | < |
|---------------|------|-----|-----|
| Street/Number | PPM | PPM | PPM |
| Address | No. | No. | No. |
| | | | |
| 1240/42 Grand | 193 | 126 | |
| | 1048 | | |

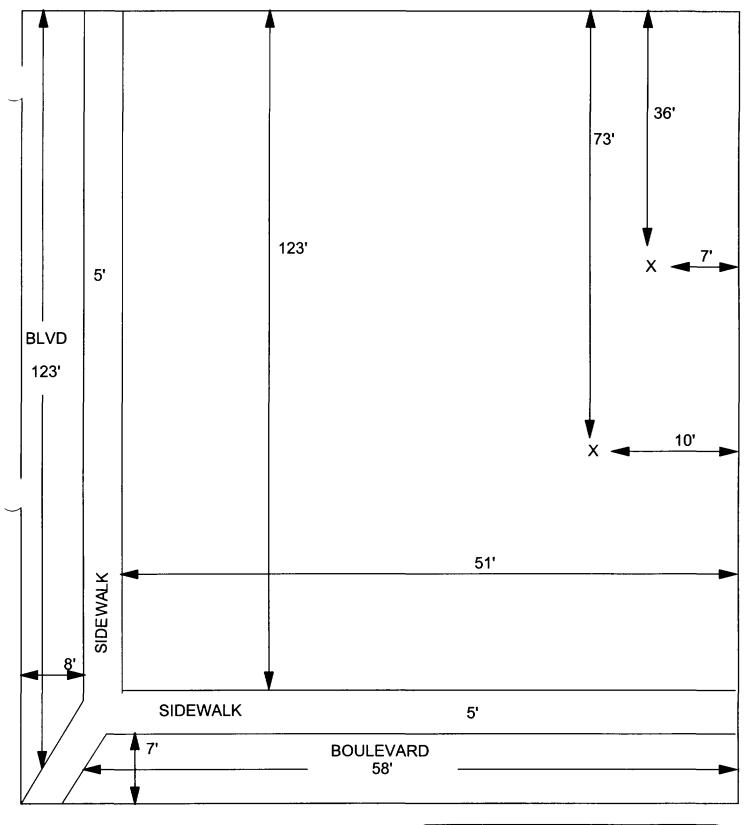
| d Back | 8 | PPM | No. |
|-----------|---|-----|-----|
| Front and | മ | PPM | No. |
| 3 - 6" Fr | Ω | PPM | Š |

830

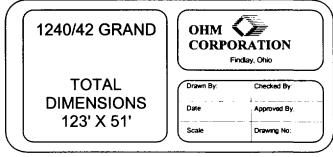
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| 6 - 12" Front and | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| and Back | m | PPM | No. |
| ≂ | | |] |

| nd Back | ပ | PPM | Š. |
|--------------------|---|-----|-----|
| 12" Front and Back | ၁ | PPM | No. |
| 6 - 12 | ပ | PPM | Š |
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| | Depth | Excav. | (inch) | 12 |
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| ם מכא | ပ | PPM | So. | |
| בוכוב ב | ပ | PPM | No. | 428 |
| 7 - 0 | ပ | PPM | No. | 173 1129 |
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X = SAMPLE POINT



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1300 Grand

Action Date: 5/12/97

Loadout: 5/14/97

Restoration Begins: 5/14/97 Restoration Completed: 5/15/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 79.71 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

1300 Grand

| OTHER | | ļ |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 220.5 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 13.95 |
| CA-6 | (TONS) | 13.95 |
| TOPSOIL | (TONS) | 30.86 |
| BACKFILL | (LOADS) | 4 |
| SPECIAL WASTE | (TONS) | 103.63 |

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Sampling Analysis Project #19531

PPM No. A PPM No. Street/Number Address

0 - 3" Front and Back

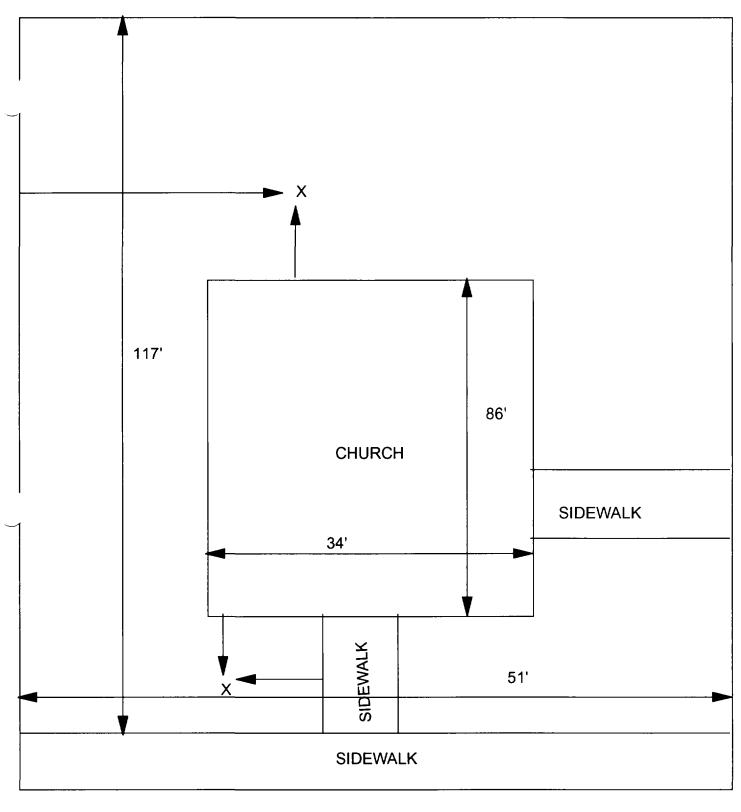
| nd Back | 8 | PPM | No. |
|-----------|----------|-----|-----|
| Front and | m | PPM | No. |
| 3-6" | 8 | PPM | No. |

| מ | PPN | No. | |
|---|-----|-----|-------------------|
| ۵ | PPM | No. | 501 328 |
| ۵ | PPM | No. | 155 457 |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

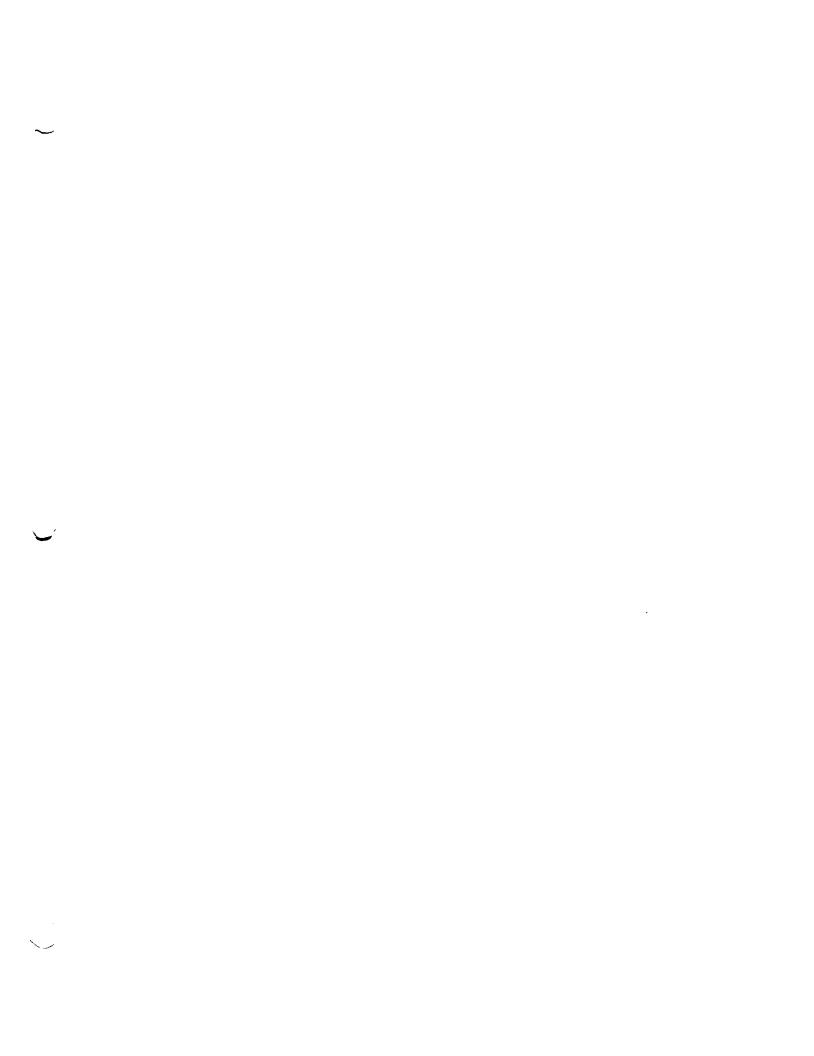
Depth Excav. (inch)

| | ပ | PPM | No. | |
|---|---|-----|-----|------------|
| | ပ | PPM | No. | 865 815 |
| 1 | ၁ | PPM | No. | 94 214 |
| | - | | ı | r |









1303 Grand

Action Date: 4/28/97

Loadout: 4/30/97

Restoration Begins: 4/30/97 Restoration Completed: 5/16/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 98.73 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| CONCRETE OTHER | | |
|----------------|--------------|--------|
| SOD | CU.YDS. | 346.5 |
| SAND | (TONS) | |
| CA-7 | (LONS) | |
| CA-6 | (LONS) | 40.8 |
| CKFILL TOPSOIL | OADS) (TONS) | 30.86 |
| BACKFILL | (LOADS) | |
| SPECIAL WASTE | (SNOL) | 128.36 |

Sampling __nalysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. A PPM No. Street/Number Address

640 970

| d Back | 8 | PPM | No. |
|-----------|----------|-----|-----|
| Front and | Ω | Mdd | No. |
| 3-6" | ω | PPM | So. |

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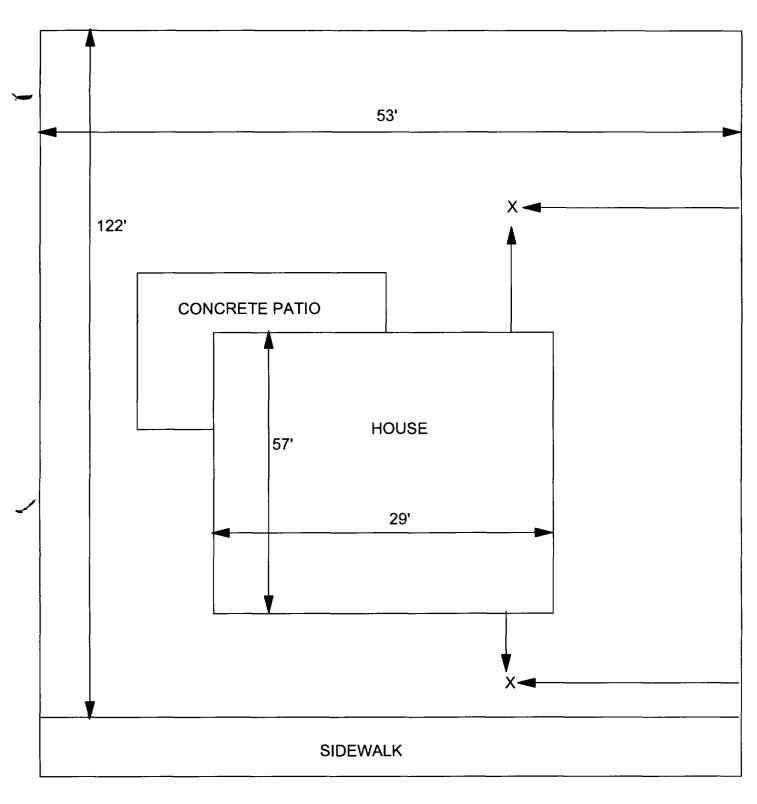
260

1303 Grand

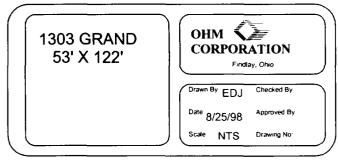
| Y | | | |
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| and Back | ပ | PPM | So. |
| ' Front a | ၁ | PPM | No. |
| 6 - 12' | ပ | PPM | Š. |
| | | | |

Depth Excav. (inch)

| ပ | ပ | ပ |
|-----|-----|-----|
| PPM | PPM | PPM |
| No. | No. | No. |
| 570 | 550 | |



X = SAMPLE POINT



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1307 Grand

Action Date: 5/15/97 Loadout: 5/16/97

Restoration Begins: 5/20/97 Restoration Completed: 6/2/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 83.46 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

QUANTITY SUMMARY FOR

Sampling malysis Project #19531

| d Back | 4 | PPM | No. |
|-------------------|---|---------------|---------|
| 3" Front and Back | A | PPM | No. |
| 0 - 3" | ∢ | МД | No. |
| | | Street/Number | Address |

| | ⋖ | ∢ | ⋖ |
|-------------|-----|-----|-----|
| reet/Number | PPM | PPM | PPM |
| Address | Š. | No. | No. |
| 1307 Grand | 099 | 560 | |

| d Back | Ω | PPM | No. |
|------------------|--------------|-----|-----|
| 3 - 6" Front and | & | PPM | No. |
| | œ | PPM | No. |

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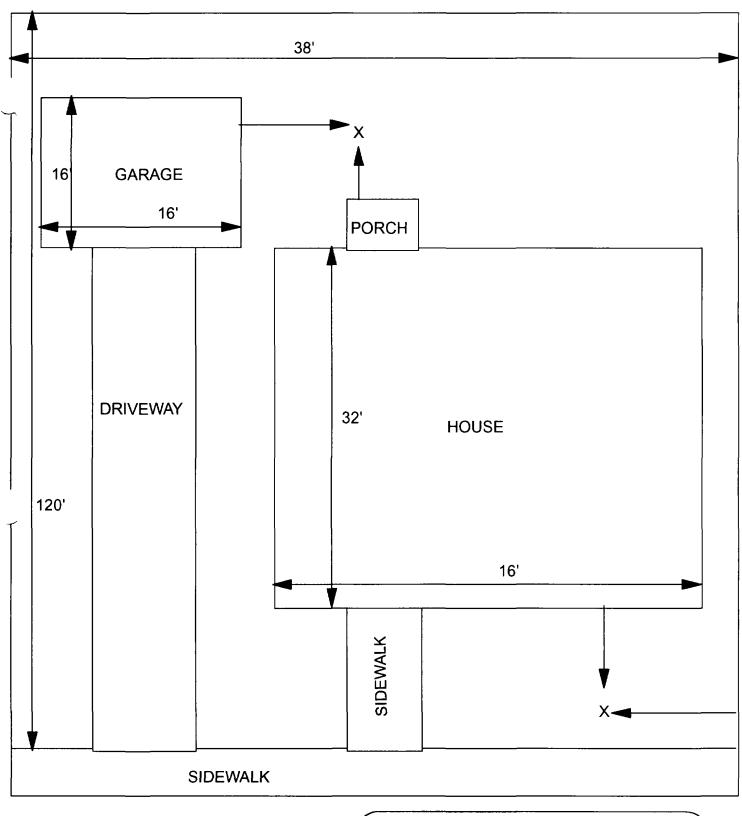
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| and Back | ၁ | PPM | No. |
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| 12" Front a | ပ | PPM | So. |
| 6 - 12' | ပ | PPM | Š. |
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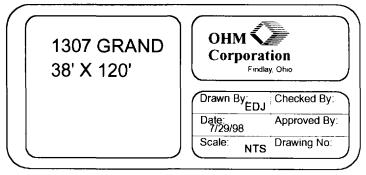
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|--------------|---|-----|-----|---|-----|
| טוו מוע המכי | ပ | PPM | No. | | |
| 5 | ၁ | PPM | No. | | 263 |
| 7 - 0 | ပ | PPM | No. | | 463 |
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Depth Excav. (inch)

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X = SAMPLE POINT



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1309 Grand

Action Date: 5/16/97
— Loadout: 5/19/97

Restoration Begins: 5/19/97 Restoration Completed: 6/2/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 67.14 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|----------------------|-------|
| CONCRETE | |
| SOD CU.YDS. | 381 |
| SAND (TONS) | |
| CA-7 (TONS) | 31.9 |
| CA-6 (TONS) | |
| TOPSOIL (TONS) | 64.26 |
| BACKFILL (LOADS) | 8 |
| SPECIAL WASTE (TONS) | 87.29 |

A MO. PPM No. Street/Number Address

0 - 3" Front and Back

3 - 6" Front and Back PPM Š B B W Š No.

6 - 12" Front and Back
C C C
PPM PPM PPM

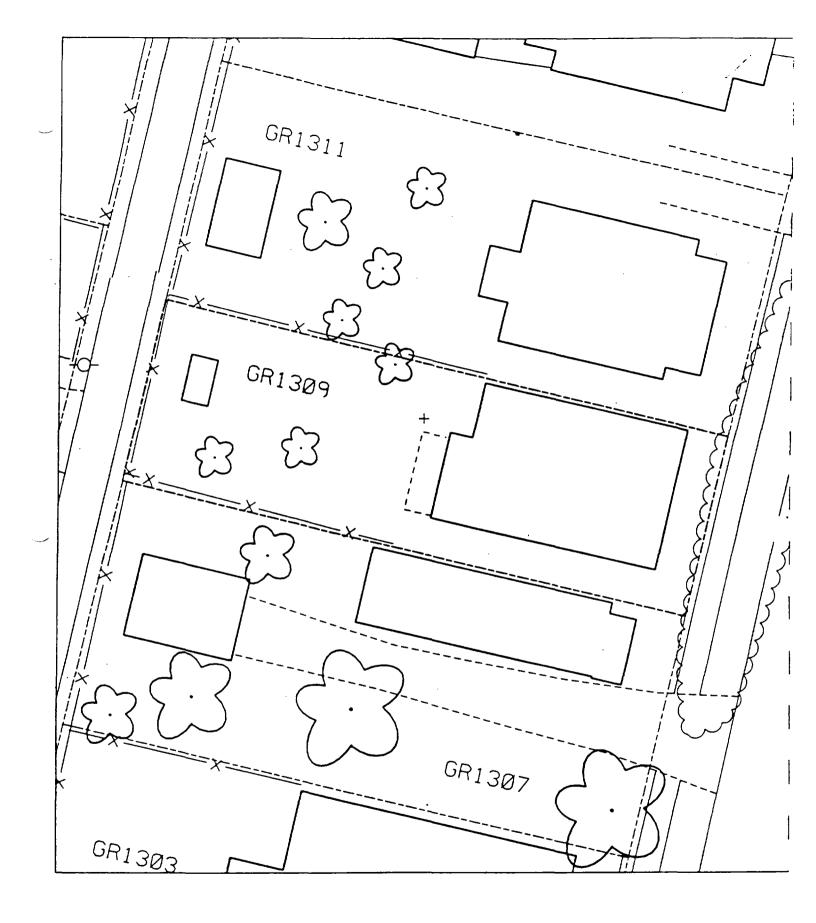
Depth Excav. (inch)

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1311 Grand

Action Date: 4/4/97

Loadout: 4/8/97

Restoration Begins: 4/8/97 Restoration Completed: 4/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 68.53 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| SOD | CU.YDS. | 09Ē |
| SAND | (LONS) | |
| | (TONS) | 28.75 |
| | (TONS) | |
| TOPSOIL | (TONS) | 70.43 |
| BACKFILL | (LOADS) | 3 |
| SPECIAL WASTE | (TONS) | 89.1 |

O - 3" Front and Back
A A A A
Street/Number PPM PPM PPM
Address No. No. No.

 treet/Number
 PPM
 PPM
 PPM

 Address
 No.
 No.
 No.

 1311 Grand
 1020
 339

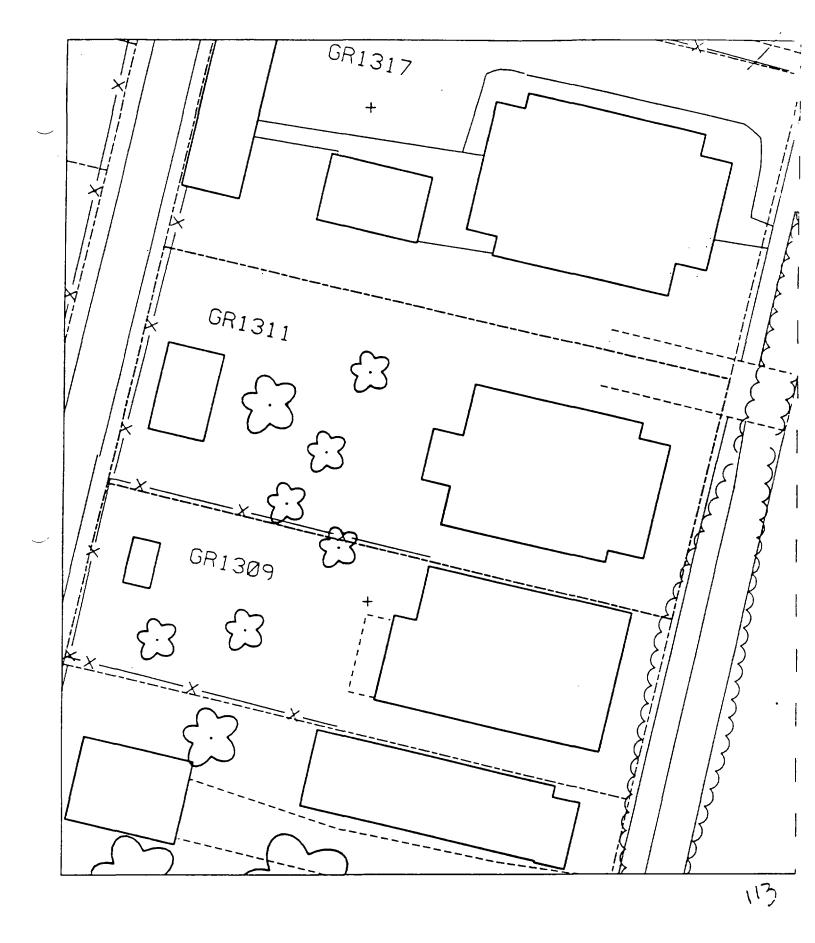
 1160
 1120

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No.

6 - 12" Front and Back
C C C
PPM PPM PPM
No. No. No.

Depth Excav. (inch)

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Action Date: 11/15/97

Loadout: 11/17/97

Restoration Begins: 11/17/97 Restoration Completed: 11/24/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 100.04 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 540 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 13.2 |
| CA-6 | (TONS) | |
| FILL TOPSOIL | (LONS) | 50.36 |
| BACKFILL | (LOADS) | 10 |
| SPECIAL WASTE | (TONS) | 130.06 |

0 - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

1317 Grand

651 455

724 850

334 336

| d Back | മ | PPM | Š. |
|-----------|----------|-----|-----|
| Front and | ω | PPM | No. |
| 3-6 | Ω | PPM | No. |

| and Back | ပ | Mdd | No. |
|----------|---|-----|-----|
| -ront | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

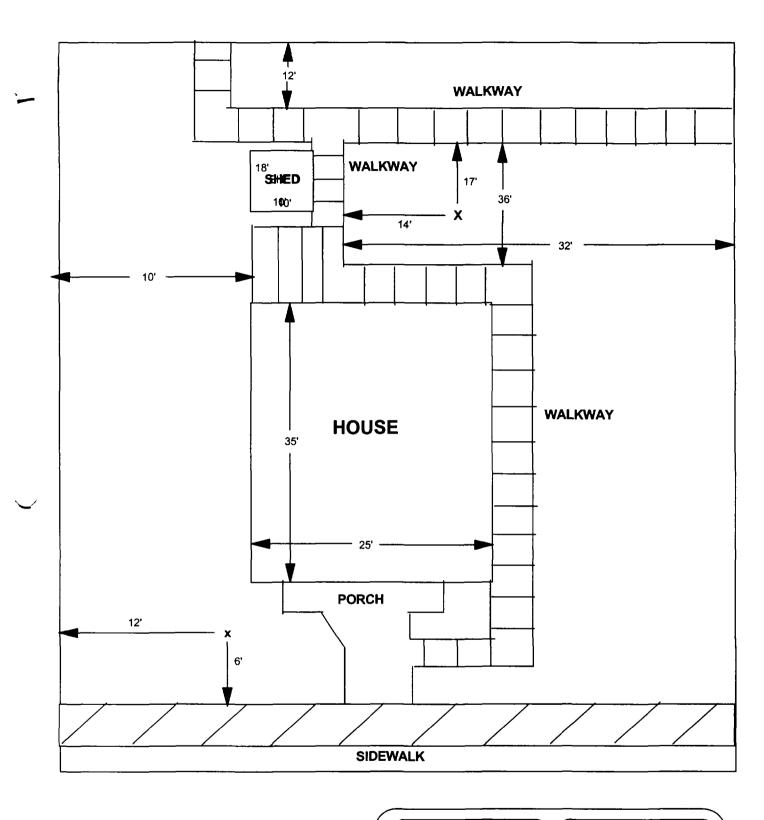
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|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front (| ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

Depth Excav. (inch)

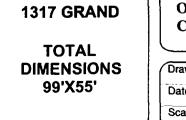
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|) | PPM | No. | 226 |
|) | PPM | No. | 232 |

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| Back | ပ |
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X = SAMPLE POINT





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| 0/19/90 | |
| Scale: NTS | Drawing No: |

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1323 Grand

Action Date: 3/12/97

Loadout: 3/17/97

Restoration Begins: 3/20/97 Restoration Completed: 3/22/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 35.78 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Petago Sod Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|----------------|-----------|-------|
| CONCRETE OTHER | | |
| | CU.YDS. | 157.5 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 29.5 |
| CA-6 | (TONS) | |
| KFILL TOPSOIL | (TONS) | 29.5 |
| BACKFILL | (LOADS) (| |
| SPECIAL WASTE | (LONS) | 46.52 |

0 - 3" Front and Back

| AAA | umber PPM PPM PPM | ess No. No. No. |
|-----|-------------------|-----------------|
| | Street/Number | Address |

| במפל | 4 | PPM | No. |
|---------------|---|-----|----------|
| FIGURA MADACA | A | PPM | No. |
| י כ | 4 | PR | <u>.</u> |

| 6" Front and B B No. | d Back | Ω | PPM | No. |
|----------------------|--------|----------|-----|-----|
| - | | 8 | Wdd | No. |
| B B No. | 3 - 6" | B | PPM | No. |

| ¥ | | | |
|-------------|---|-----|-----|
| and Back | ပ | PPM | No. |
| 12" Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

Depth Excav. (inch)

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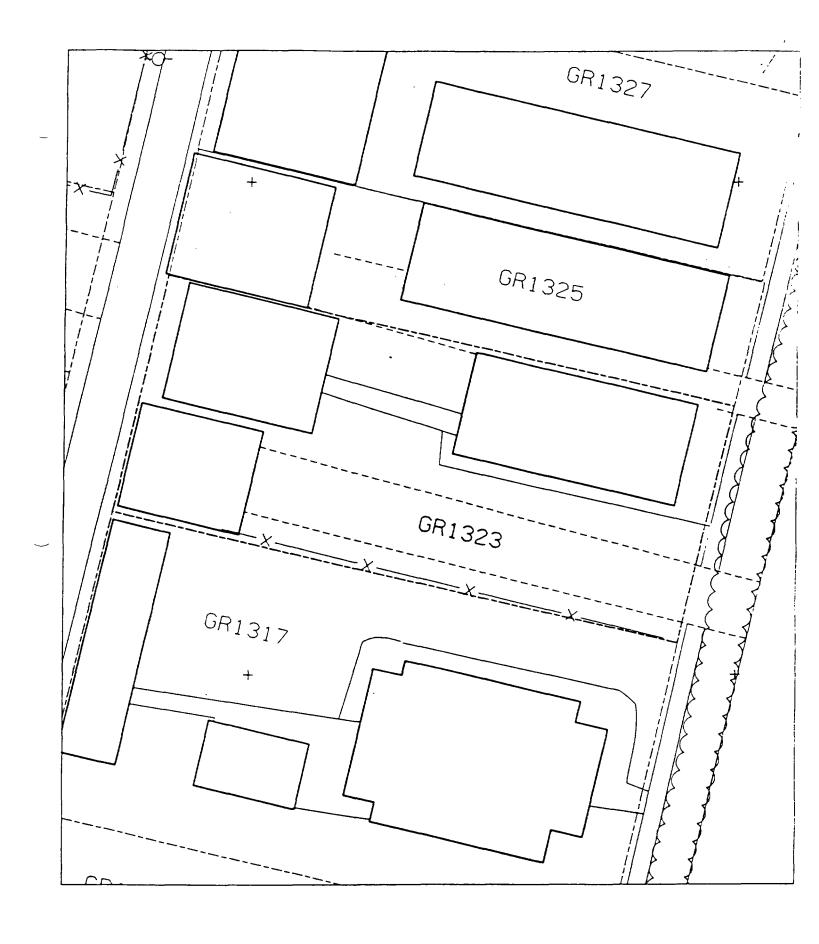
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Action Date: 11/19/97 Loadout: 11/20/97

> Restoration Begins: 11/21/97 Restoration Completed: 11/24/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 16.62 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

A PPM Street/Number Address

0 - 3" Front and Back

| 8 | PPM | No. |
|---|------|----------|
| A | PPM | No. |
| A | PM F | <u>o</u> |

| d Back | œ | PPM | Š. |
|----------------|---|-----|-----|
| 6" Front and I | 8 | PPM | No. |
| 3 - 6" | 8 | PPM | No. |

| and Back | ပ | ₽₽₩ | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | ₩dd | No. |
| | | | |

| | • | |
|---|-----|-------|
| ပ | ₽₽₩ | No. |
| ပ | PPM | No. |
| ပ | ₽₽₩ | No. |
| | ပ | C C C |

Depth Excav. (inch)

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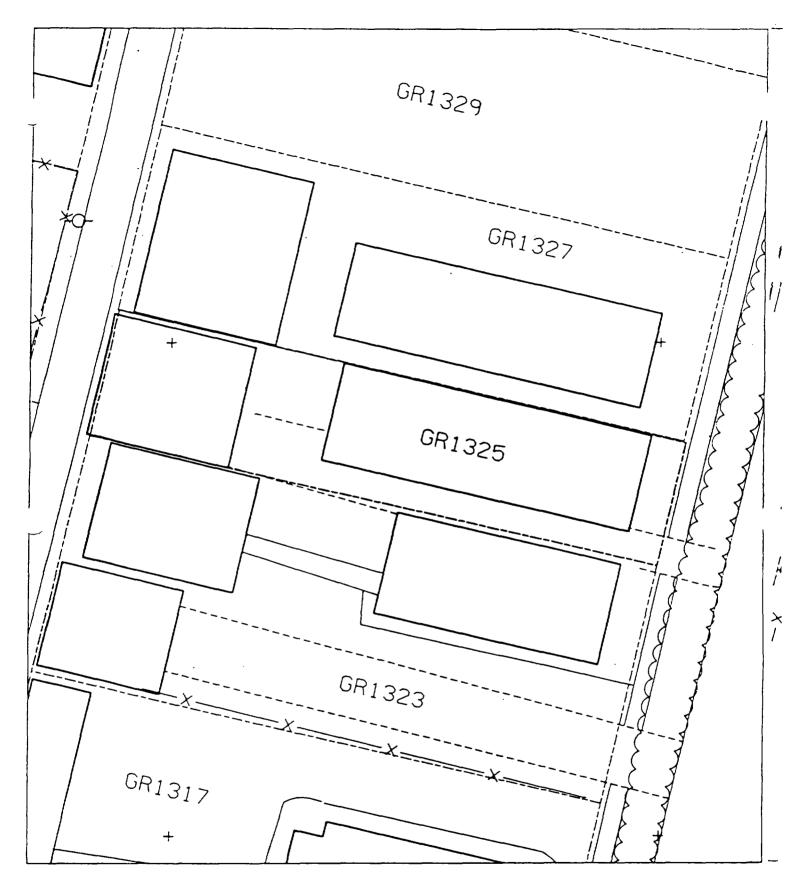
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QUANTITY SUMMARY FOR

| OTHER | |
|----------------------|--------------|
| CONCRETE | |
| SOD CU.YDS. | 09 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | 14.95 |
| TOPSOIL (TONS) | |
| BACKFILL (LOADS) | - |
| SPECIAL WASTE (TONS) | 21.61 |



3: ?

Action Date: 4/1/97

Loadout: 4/2/97

Restoration Begins: 4/3/97 Restoration Completed: 4/4/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 189.72 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*Roller

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

QUANTITY SUMMARY FOR

1330/32 Grand

| OTHER | |
|----------------------|--------|
| CONCRETE | |
| ND SOD NS) CU.YDS. | 30 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | 358.75 |
| TOPSOIL (TONS) | 15 |
| BACKFILL (LOADS) | |
| SPECIAL WASTE (TONS) | 246.64 |

A Mo. PPM No. Street/Number Address

0 - 3" Front and Back A PPM

| and Back | Ω | PPM | Š. |
|----------|---|-----|-----|
| Front | 8 | Wdd | No. |
| 3 - 6" | В | PPM | No. |
| | | | |

536

3858

1330/32 Grand

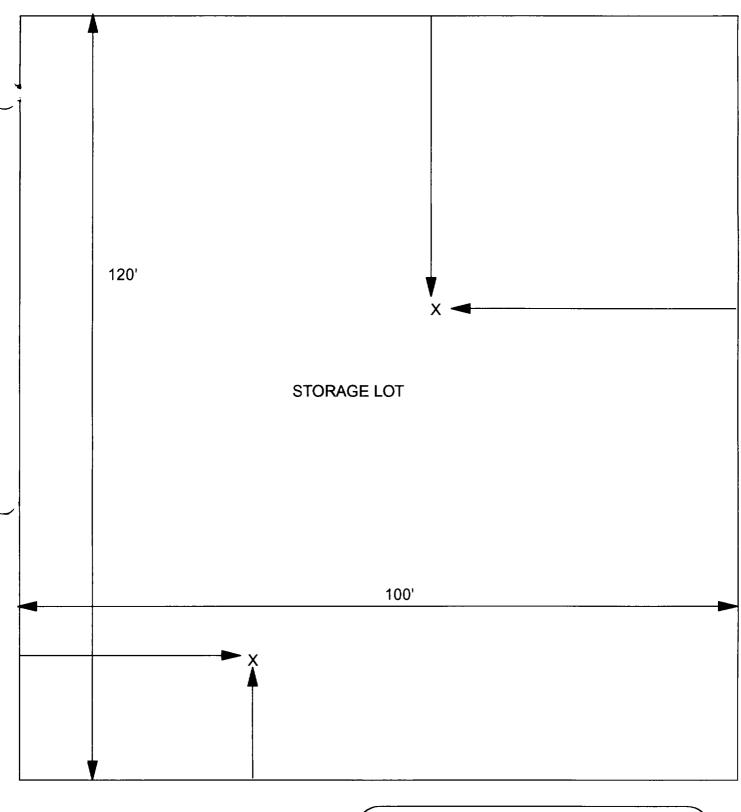
| d Back | ∞ | PPM | No. |
|--------------|---|-----|-----|
| 6" Front and | 8 | Mdd | No. |
| 3 - 6" | 8 | PPM | No. |

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|----------|---|-----|----------|
| and Back | ပ | PPM | No. |
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

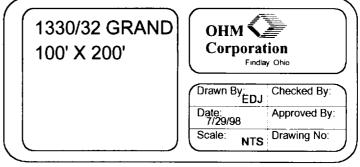
Depth Excav. (inch)

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| ပ | PPM | No. | 170 |
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X = SAMPLE POINT



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Action Date: 4/8/97

Loadout: 4/14/97

Restoration Begins: 4/14/97 Restoration Completed: 4/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 58.58 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

| OTHER | | 1 |
|---------------|---------|-------|
| CONCRETE | | i |
| SOD | CU.YDS. | 180 |
| SAND | (TONS) | |
| CA-7 | (TONS) | |
| CA-6 | (LONS) | 10.92 |
| KFILL TOPSÖIL | (TONS) | 15.48 |
| BACKFILL | (LOADS) | 4 |
| SPECIAL WASTE | (TONS) | 76.16 |

A PPM A PP. Street/Number Address

0 - 3" Front and Back A M No. 958 1130

| d Back | m | ₽₽₩ | No. |
|-----------|----------|-----|-----|
| Front and | 8 | Mdd | No. |
| 3-6" | ω | ₽₽₩ | No. |

| - 12" Front C C C M PPM PPM 0. No. | and Back | ပ | Wdd | No. |
|------------------------------------|----------|---|-----|-----|
| しいだら | | ၁ | Wdd | No. |
| | 6 - 12 | ၁ | PPM | No. |

Depth Excav. (inch)

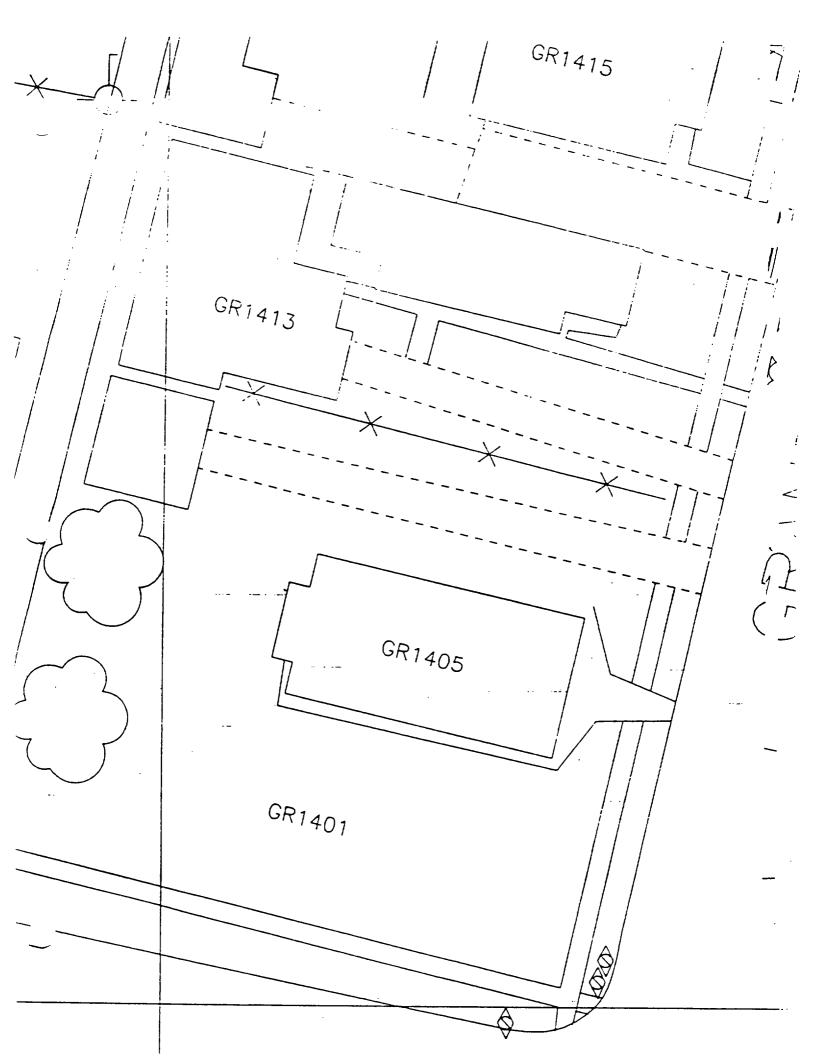
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Action Date: 11/12/97 _Loadout: 11/14/97

Restoration Begins: 11/14/97 Restoration Completed: 11/19/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 45.9 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

1417 Grand

| STE | BACKFILL | TOPSOIL | CA-6 | CA-7 | SAND | SOD | CONCRETE | OTHER |
|-----|----------|---------|--------|--------|------|----------------|----------|-------|
| | (LOADS) | (LONS) | (LONS) | (TONS) | | (TONS) CU.YDS. | | |
| | 4 | | | | | 180 | | |

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Sampling Analysis Project #19531

A PPM PPM No. A PPM S N Street/Number Address

3 - 6" Front and Back **B B B** B M Š. B M Š PPM Š

677 1110

6 - 12" Front and Back PPM Š. C PPM Š PPM Š. ပ

Depth Excav. (inch)

12

0 - 3" Front and Back

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Action Date: 3/20/97 _Loadout: 3/21/97

> Restoration Begins: 3/21/97 Restoration Completed: 4/4/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 27.23 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Pedigo Sod Farm

QUANTITY SUMMARY FOR

1427 Grand

| OTHER | |
|---------------|----------------|
| CONCRETE | |
| | 63 |
| SAND | (CNO) |
| CA-7 | (SNO) |
| CA-6 | 10.92 |
| FILL TOPSOIL | (5)(0) |
| BACKFILL | (LOADS) 2 |
| SPECIAL WASTE | (10N3) 35.4 |

Sampling malysis Project #19531

A PPM A PPM S Street/Number Address

0 - 3" Front and Back

| nd Back | Ω | PPM | No. |
|--------------|---|-----|-----|
| 6" Front and | Ω | PPM | No. |
| 3 - 6" | Ω | PPM | No. |
| | | | - |

| ۵ | PPM | No. | 1470 488 |
|---|-----|-----|--------------------|
| ۵ | PPM | No. | 1600 1420 |
| ם | PPM | No. | 580 409 |

| and Back | ပ | PPM | No. |
|-----------|---|-----|-----|
| " Front a | ပ | PPM | No. |
| 6 - 12 | ပ | РРМ | No. |
| | | | |

| | Depth | Excav. | (inch) |
|--------------------|-------|--------|--------|
| 12" Front and Back | ပ | PPM | No. |
| ' Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
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600 253

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Action Date: 3/22/97

Loadout: 3/24/97

Restoration Begins: 3/24/97 Restoration Completed: 4/4/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 249.69 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Pedigo Sod Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

1447 Grand

Sampling Analysis Project #19531

0 - 3" Front and Back

A PPM No. Street/Number Address

| | | <u> </u> | |
|------------|---|----------|-----|
| ם Dack | 4 | PPM | No. |
| בוסבו שנוס | 4 | PPM | No. |
| | | i | |

| nd Back | m | PPM | No. |
|--------------|----------|------------|-----|
| 6" Front and | Ω | PPM | No. |
| 3 - 6" | 8 | PPM PPM | No. |
| | | | - |

| _ | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | PPM | Š. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

| and Back | ပ | ₽₽₩ | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

Depth Excav. (inch)

12

1600

550

1500

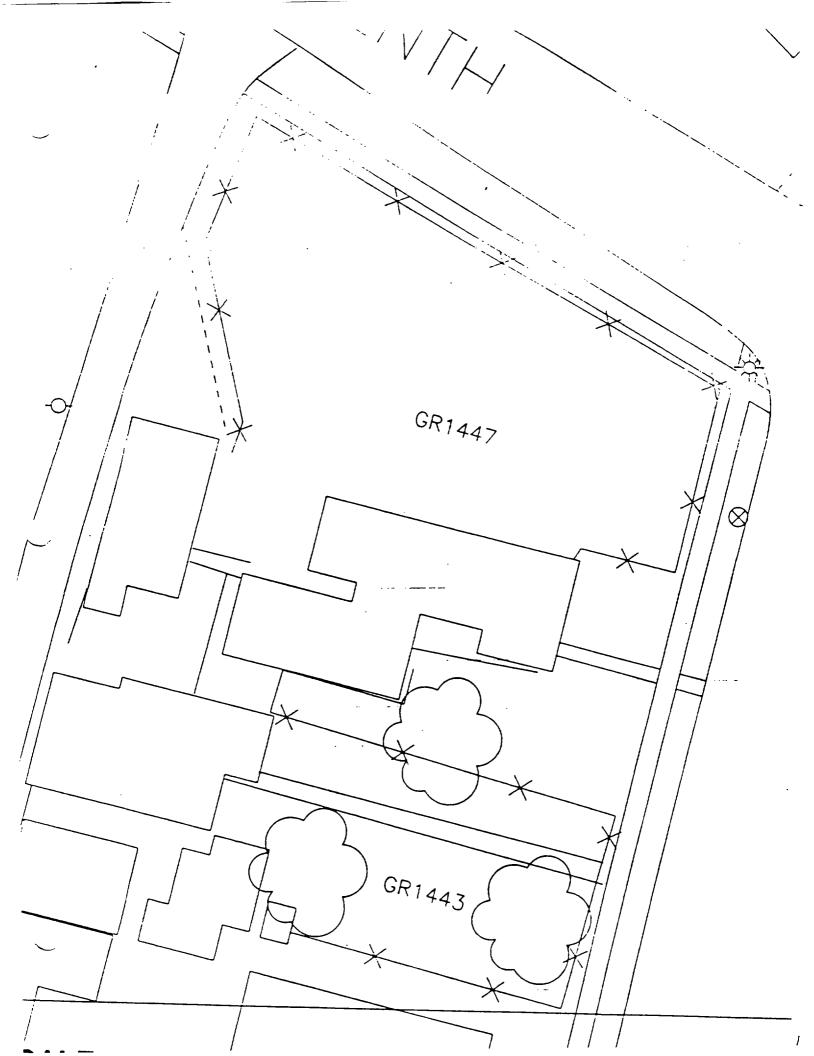
910

1600

1400

1447 Grand

| nd Back | ပ | PPM | No. |
|------------------------|---|-----|-----|
| 6 - 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |



1728/30 Grand

Action Date: 6/30/97 _Loadout: 7/1/97

Restoration Begins: 7/2/97

Restoration Completed: 7/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 122.98 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

***X**331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

QUANTITY SUMMARY FOR

1728/30 Grand

| OTHER | | |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 444.5 |
| SAND | (TONS) | |
| | (TONS) | |
| CA-6 | (TONS) | 14.8 |
| 1. | (LONS) | 47.6 |
| BACKFILL | (LOADS) | 10 |
| SPECIAL WASTE | (SNOL) | 159.88 |

Sampling مراهاysis Project #19531

0 - 3" Front and Back A PPM A PPM No. A PPM o Street/Number Address

2892 1778

| nd Back | 8 | PPM | No. |
|-----------|----------|-----|-----|
| Front and | m | PPM | Š. |
| 3-6 | Δ | PPM | Š. |

279

2319

1728 Grand

| and Back | ပ | PPM | 4 |
|-------------|---|-----|---|
| 12" Front a | ပ | PPM | |
| 6 - 12 | ပ | PP₩ | 1 |
| | | • | |

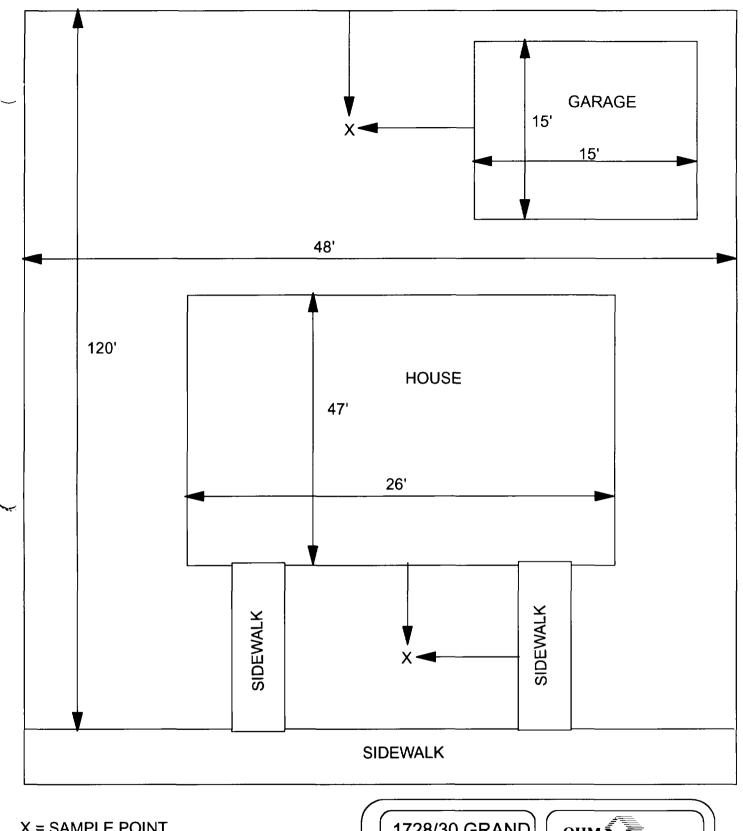
| ပ | Mdd | No. | |
|---|-----|-----|------|
| ပ | PPM | No. | 1331 |
| ပ | ₽₽₩ | No. | 1155 |
| | | | |

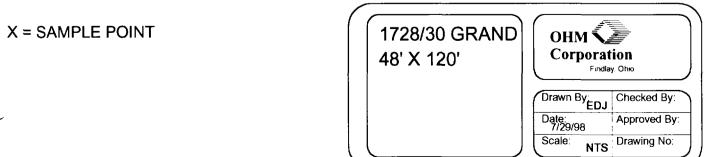
| , | | | | |
|---------|---|-----|-----|--|
| מומ מומ | ပ | PPM | No. | |
| | ပ | ₽₽₩ | No. | |
| 7 | | _ | | |

Depth Excav. (inch)

12

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| | ပ | PPN | Š. |
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1734 Grand

Action Date: 7/7/97

Loadout: 7/9/97

Restoration Begins: 7/9/97

Restoration Completed: 7/28/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 140.36 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider-turf farm

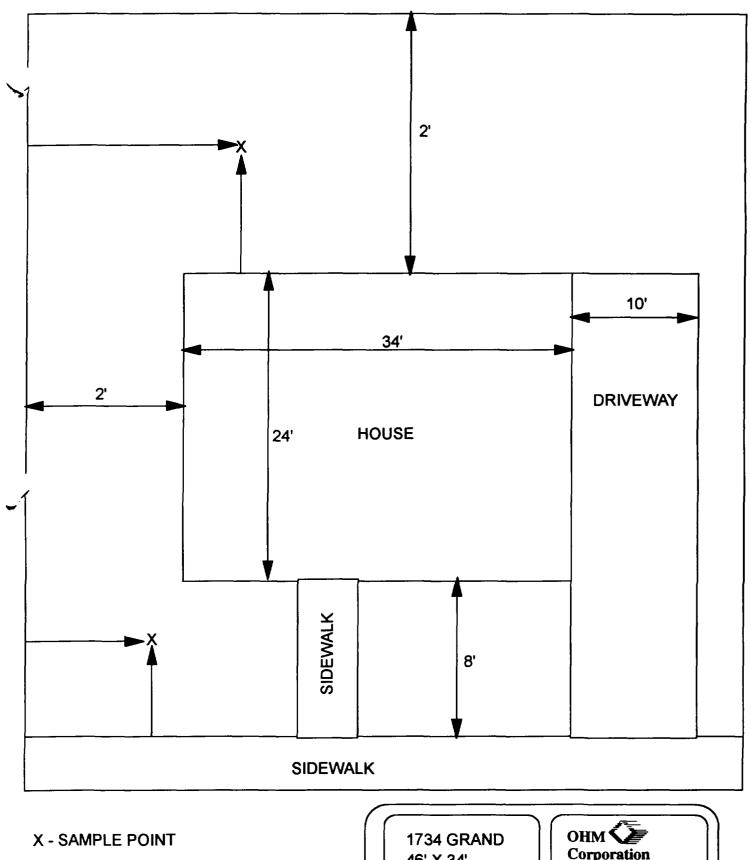
QUANTITY SUMMARY FOR

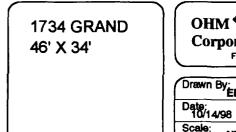
1734 Grand

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|---------|--|
| | |
| | |
| | 190.5 |
| (TONS) | |
| | 14 |
| (LONS) | 153.2 |
| (LONS) | 53.66 |
| (LOADS) | 2 |
| (SNOL) | 182.47 |
| | (TONS) (LOADS) (TONS) (TONS) (TONS) (TONS) CU.YDS. |

| | ysis | |
|---|-------|--------|
| | Anal | 19531 |
| _ | oling | ect #1 |
| | Sam | Proje |
| | | |

| | Depth | Excav. | (inch) | 12 |
|----------|-------|---------------|-------------|------------|
| nd Back | ပ | PPM | No. No. | 1110 |
| Front a | ပ | PPM | Š. | 894 |
| 6-12" | ပ | PPM | Š. | 1330 |
| d Back | æ | PPM | No. No. | 1250 |
| ront an | Ω | PPM | Š. | 950 |
| 3-6" F | Ω | PPM | No. | 1470 |
| nd Back | ⋖ | PPM | No. No. No. | 814 |
| Front ar | ⋖ | PPM | N O | 1070 |
| 0 - 3" | ⋖ | PPM | Š. | 1240 1070 |
| | | Street/Number | Address | 1734 Grand |





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|------------------------------|--|
| Corporation Findley, Ohio | |

| Drawn By: | Checked By: |
|-------------------|--------------|
| Date: 10/14/98 | Approved By: |
| Scale: NTS | Drawing No: |

1918/20 Grand

Action Date: 3/29/97 Loadout: 3/31/97

Restoration Begins: 4/1/97

Restoration Completed: 4/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 74.90 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

1918/20 Grand

| | 1 | l |
|---------------|---------|-------|
| OTHER | | |
| CONCRETE | | |
| SOD | CU.YDS. | 300 |
| SAND | (LONS) | |
| CA-7 | (TONS) | |
| CA-6 | (LONS) | |
| TOPSOIL CA-6 | (LONS) | 15.11 |
| BACKFILL | (LOADS) | 4 |
| SPECIAL WASTE | (TONS) | 97.37 |

Sampling Analysis Project #19531

0 - 3" Front and Back A PPM A PPM So. Street/Number Address

A PPM ON 655 628

| d Back | Ω | РРМ | No. |
|-----------|----------|-----|-----|
| Front and | Ω | PPM | No. |
| 3 - 6" F | ω | PPM | No. |
| 3-6 | ω | PPM | No. |

| gack | m | ₽₽₩ | No. |
|-------------|----------|-----|-----|
| -ront and I | 8 | PPM | No. |
| 3-6- | ۵ | ₽₽M | Š. |

| J | | | |
|---------------|---|-------------|-----|
| ind Back | ပ | PPM | No. |
| 12" Front and | ပ | ₽ B B | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

| ပ | PPM | No. |
|---|-----|-------|
| ပ | PPM | No. |
| ပ | ₽₽M | No. |
| | ပ | C C C |

| | ပ | PPM | No. | |
|---|---|----------|-----|--|
| | ပ | _ Mdd | No. | |
| - | ပ | PPM | No. | |

Depth Excav. (inch)

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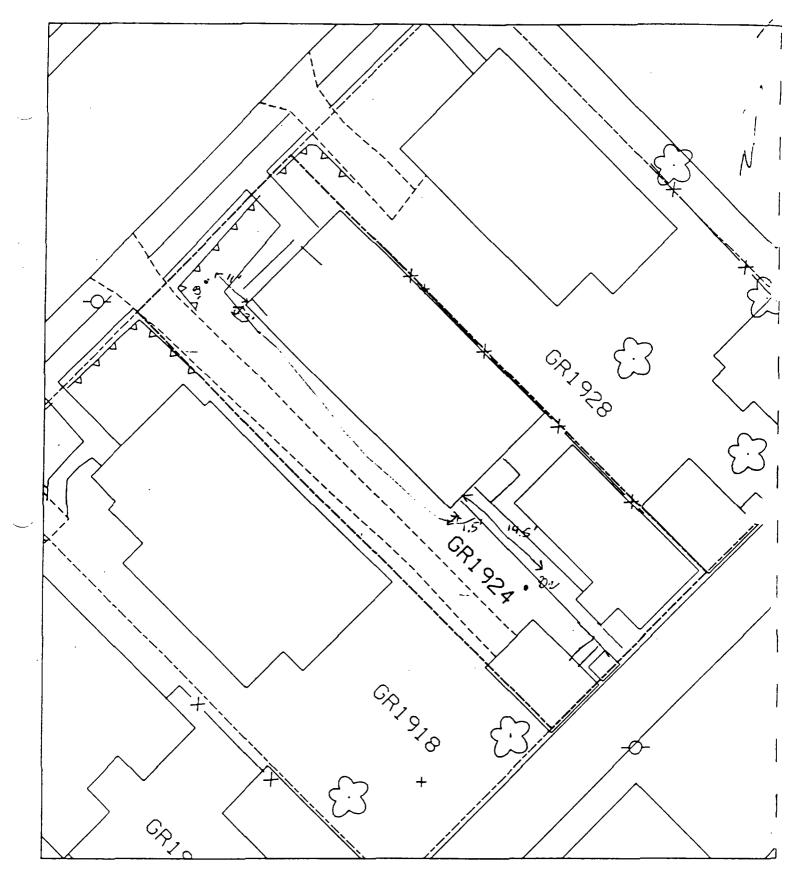
346

219

524

419

1918/20 Grand



B, = 3 FT SOUTH WEST OF SW HEUSE COLNER AND 11 FT NW OF SW HEUSE COMER

B₂ IS 14.5 FT SE OF SE HOUSE CORNER AND 1.5 FT SLI OF SE HOUSE CORNER

Action Date: 4/3/97 __Loadout: 4/4/97

> Restoration Begins: 4/4/97 Restoration Completed: 4/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 47.22 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

1924 Grand

| |] | i |
|---------------|---------|-------|
| OTHER | | |
| CONCRETE | , | |
| SOD | CU.YDS. | 180 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 13.85 |
| CA-6 | (TONS) | 16.4 |
| TOPSOIL | (TONS) | 21.29 |
| BACKFILL | (LOADS) | |
| SPECIAL WASTE | (TONS) | 61.39 |

Sampling A. alysis Project #19531

0 - 3" Front and Back
A A A
PPM PPM Š. Street/Number Address

A PP No. A PPM

| nd Back | 8 | PPM | No. |
|--------------|---|-----|-----|
| 6" Front and | Ω | PPM | Š. |
| 3 - 6" | മ | PPM | Š. |

| V | | | |
|----------|---|-----|-----|
| and Back | ပ | Mdd | No. |
| Front | ၁ | PPM | No |
| 6 - 12" | ပ | PPM | No |
| | | | |

| | | | _ |
|--------------------|---|-----|-----|
| d Back | ပ | ЬРМ | No. |
| 12" Front and Back | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |

Depth Excav. (inch)

ო

316

243

489

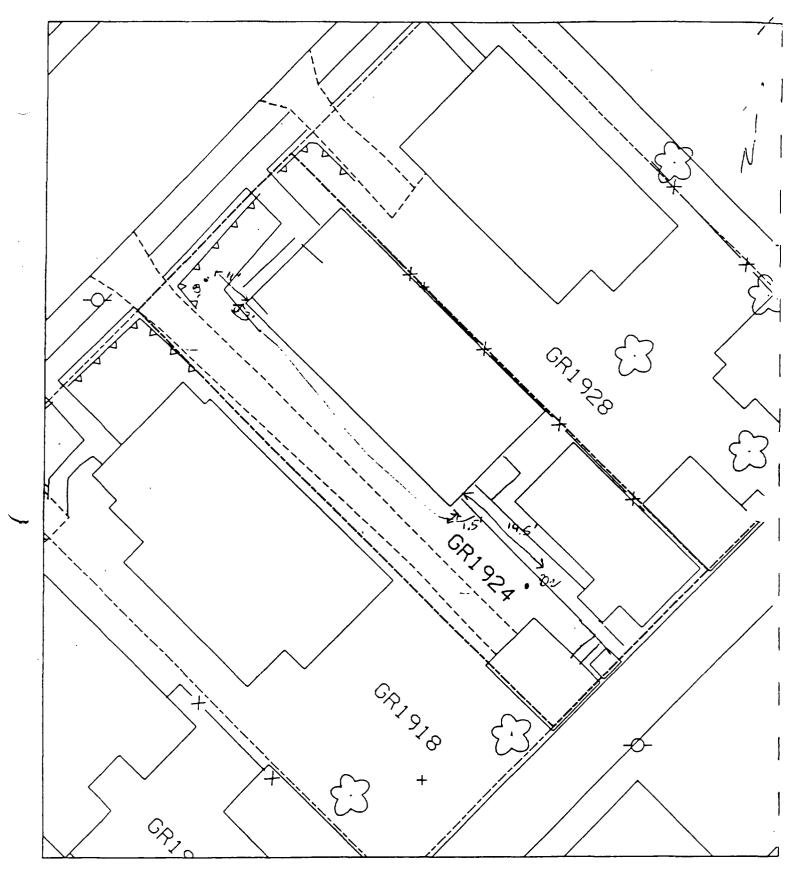
498

993

650

1924 Grand

| Front and Back | ပ | PPM | No. |
|----------------|---|-----|-----|
| _ | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | , | | |



B, = 3 = T SOUTH WEST OF SW HOUSE CORNER

AND 11 FT NW 2 = Sw HOUSE CONNER

B₂ IS 14.5 FT SE OF SE HOUSE CORNER AND 1.5 FT SLI OF SE HOUSE CORNER

Action Date: 12/1/97 _Loadout: 12/2/97

Restoration Begins: 12/4/97 Restoration Completed: 12/20/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 41.23 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

1928 Grand

| PECIAL WASTE | BACKFILL | TOPSOIL | CA-6 | CA-7 | SAND | SOD | CONCRETE OTHER | OTHER |
|--------------|----------|------------|--------|--------|--------|---------|----------------|-------|
| (TONS) | (LOADS) |) (SNOL) (| (TONS) | (LONS) | (LONS) | CU.YDS. | | |
| 53.61 | 3 | 15.75 | | 15.15 | | 423 | | |

Sampling Analysis Project #19531

A A A A A A A A BPM PPM PPM NO. NO. NO. **Street/Number** Address

| d Back | Ω | РРМ | No. |
|-----------|---|-----|-----|
| Front and | 8 | PPM | No. |
| 3 - 6" | മ | PPM | No. |

| Ω | РРМ | No. | |
|---|-----|-----|--|
| മ | PPM | No. | |
| Ω | PPM | No. | |

| ind Back | ပ | PPM | No. |
|-------------|---|-----|-----|
| Front and I | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

| Dack | | ≊ | |
|-------|---|-----|-----|
| andr | O | PP | 2 |
| Front | ပ | PPM | No. |
| 71-0 | ပ | PΜ | ġ. |

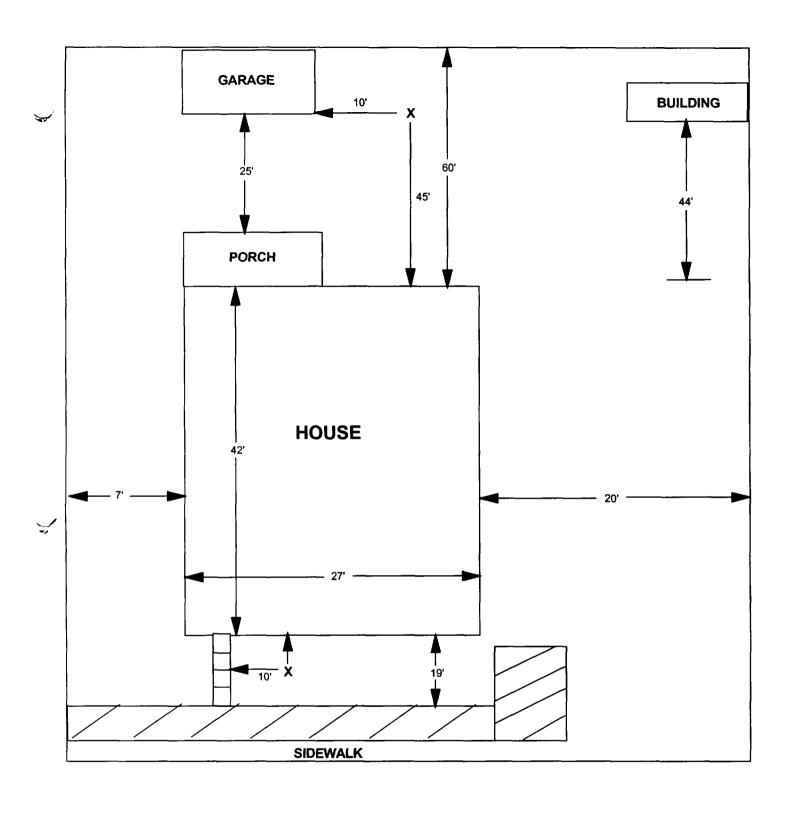
Depth Excav. (inch)

| 105 |
|-----|
| 72 |

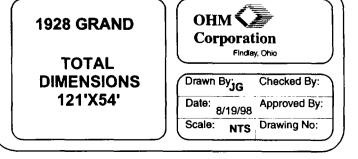
8

302

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1932/34 Grand

Action Date: 12/5/97 Loadout: 12/8/97

Restoration Begins: 12/8/97

Restoration Completed: 12/20/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 43.28 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

1932/34 Grand

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| SOD | CU.YDS. | 164 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 45.65 |
| CA-6 | (LONS) | 30.15 |
| TOPSOIL | (LONS) | 14.36 |
| BACKFILL | (LOADS) | |
| SPECIAL WASTE | (LONS) | 56.27 |

Sampling A..alysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. A M o Street/Number Address

604 618 1932/34 Grand

| nd Back | m | PPM | No. |
|-----------|----------|-----|-----|
| Front and | m | PPM | No. |
| 3-6" | മ | PPM | No. |

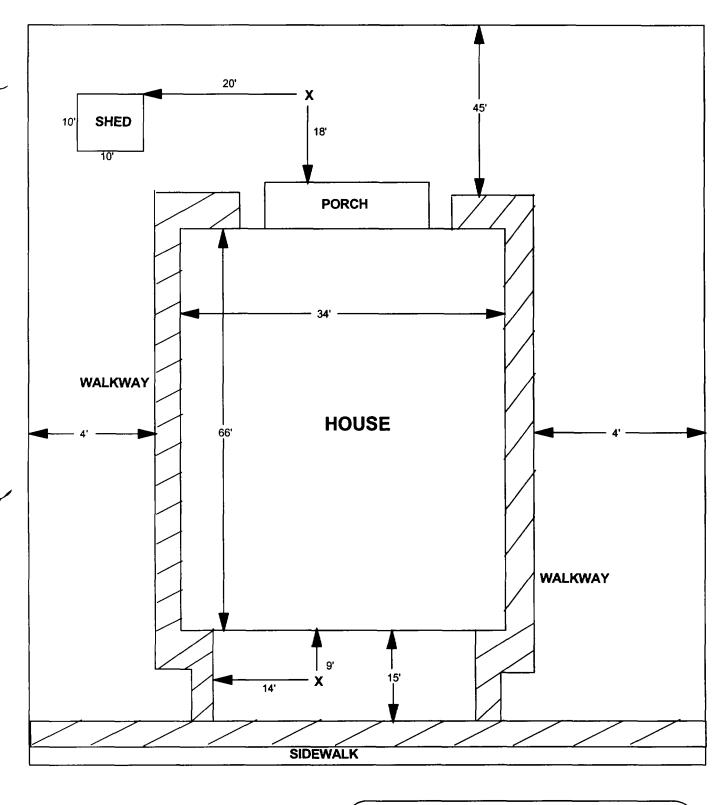
| 8 | Mdd | No. | |
|---|-----|-----|-----|
| മ | PPM | No. | 467 |
| മ | PPM | No. | 366 |

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|----------|---|-----|-----|
| and Back | ပ | Mdd | Š. |
| Front | ပ | рРМ | No. |
| 6 - 12" | ပ | PPM | Š. |
| | | | |

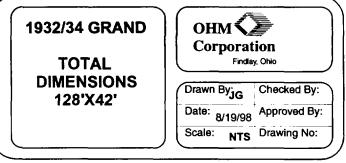
Depth Excav. (inch)

ო

| 184 | 368 | 109 |
|-----|-----|-----|
| 646 | 199 | 202 |



X = SAMPLE POINT



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otion Date: 3/20/97 ✓oadout: 3/22/97

Restoration Begins: 3/22/97 Restoration Completed: 4/4/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 150.11 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Pedigo Sod Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

1933/35 Grand

| OTHER | | |
|---------------|---------|--------|
| CONCRETE O | | |
| SOD | CU.YDS. | 63 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 73.4 |
| CA-6 | (TONS) | 104.97 |
| TOPSOIL CA-6 | (TONS) | 12 |
| BACKFILL TOP | (LOADS) | 2 |
| SPECIAL WASTE | (TONS) | 195.15 |

Sampling Analysis Project #19531

0 - 3" Front and Back A PP ON A M Š. AMA Š. Street/Number Address

577

1933 Grand

3 - 6" Front and Back B M Š. PPM Š m PPM PPM Š.

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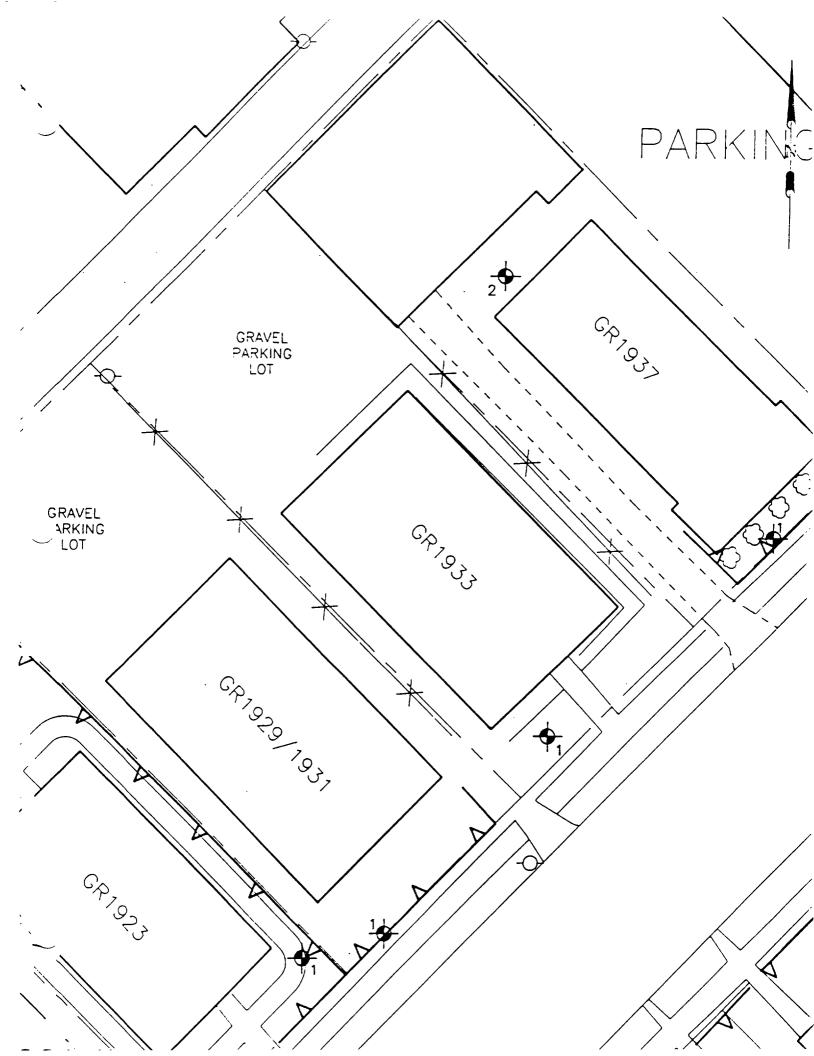
6 - 12" Front and Back PPM Š. ပ o Ma ე <mark>M</mark> Š.

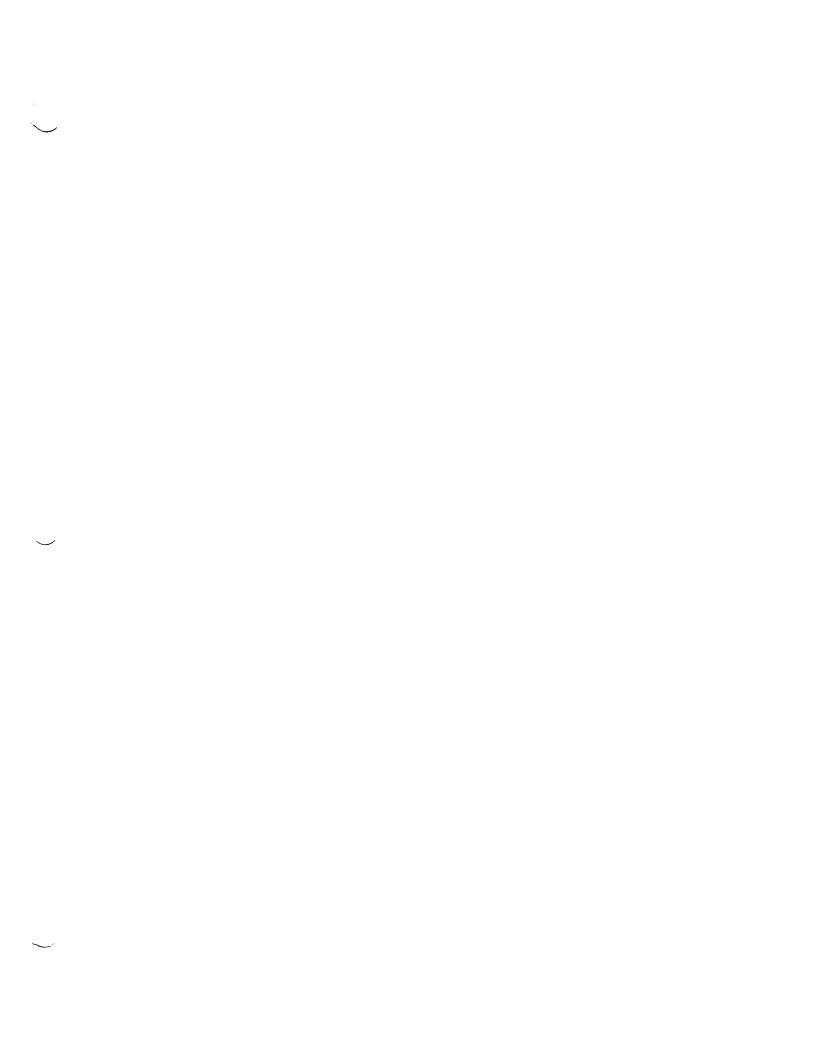
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12

Depth Excav. (inch)





2117/19 Grand

Action Date: 4/24/98 Loadout: 5/5/98

Restoration Begins: 5/6/98 Restoration Completed: 5/19/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 80.41 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

2117/19 Grand

| OTHER | : |
|----------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 09 |
| SAND (TONS) | |
| CA-7 (TONS) | 30.25 |
| CA-6 (TONS) | 15.25 |
| TOPSOIL (TONS) | |
| BACKFILL TO (LOADS) | Ş. |
| SPECIAL WASTE (TONS) | 104.54 |

Sampling Analysis Project #19531

0 - 3" Front and Back

| | ∢ | ∢ | A |
|---------------|-----|-----|-----|
| Street/Number | PPM | ₩dd | PPM |
| Address | No. | No. | No. |
| 2117/19 Grand | 643 | 785 | |

| d Back | Ω | PPM | No. |
|--------------|----------|------------|-----|
| 6" Front and | Ω | PPM | No. |
| 3 - 6" | △ | PPM | No. |

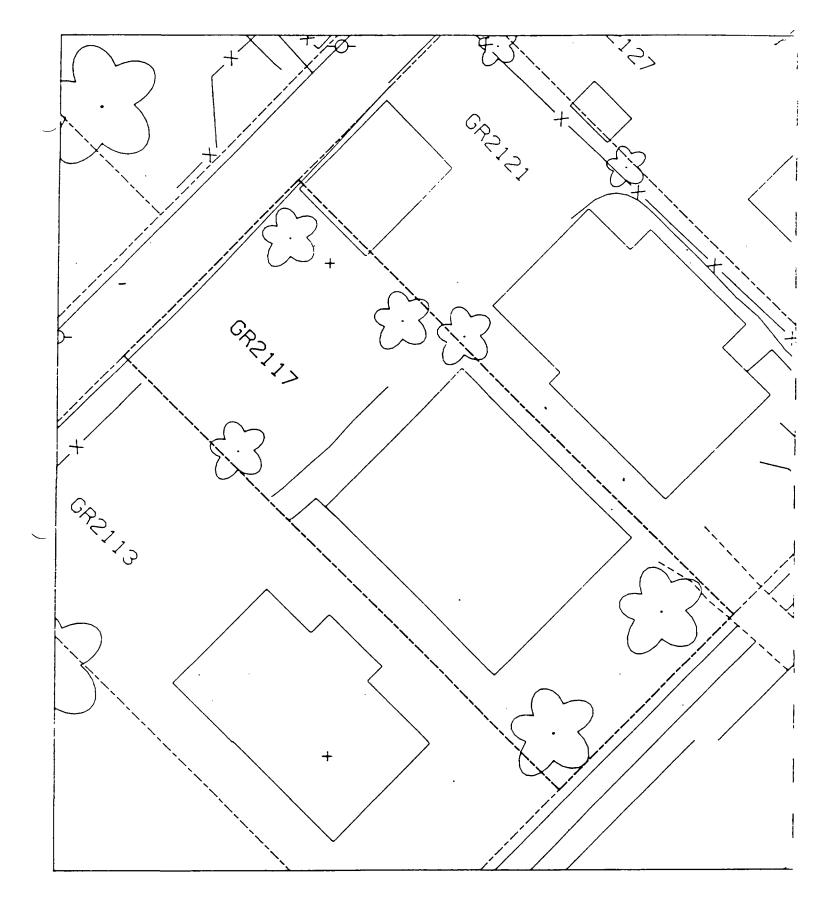
| 6 - 12" | ပ | PPM | No. |
|-----------|----------|-----|-----|
| d Back | B | PPM | No. |
| Front and | m | PPM | No. |

| and Back | ပ | PPM | No. |
|-------------|---|-----|-----|
| " Front and | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | • | • |

Depth Excav. (inch)

| | | Σ | | |
|---|---|-----|-----|--|
| | ပ | PPN | No. | |
| | ပ | PPM | No. | |
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2129 Grand

Action Date: 3/12/98

Loadout: 3/14/98

Restoration Begins: 3/14/98 Restoration Completed: 3/25/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 96.56 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

2129 Grand

| ÖTHER | | |
|---------------|---------|--------|
| CONCRETE | 1 | |
| SOD | CU.YDS. | 360 |
| SAND | (TONS) | |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | 71.85 |
| TOPSOIL | (TONS) | |
| BACKFILL | (LOADS) | 6 |
| SPECIAL WASTE | (LONS) | 125.54 |

Sampling A. alysis Project #19531

0 - 3" Front and Back

| | _ | | 1 |
|---|---------------|---------|------------|
| ∢ | PPM | No. | |
| ∢ | PPM | No. | 823 514 |
| ∢ | PPM | No. | 354 457 |
| | Street/Number | Address | 2129 Grand |

| nd Back | m | PPM | So. |
|-----------|----------|-----|-----|
| Front and | Ω | PPM | No. |
| 3 - 6" | m | PPM | No. |

| m | PPM | No. |
|----------|-----|-----|
| Ω | PPM | Š. |
| മ | PPM | No. |

395 **1061**

572 959

| 12" Front and Back | ပ | РРМ | No. |
|--------------------|---|-----|-----|
| " Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

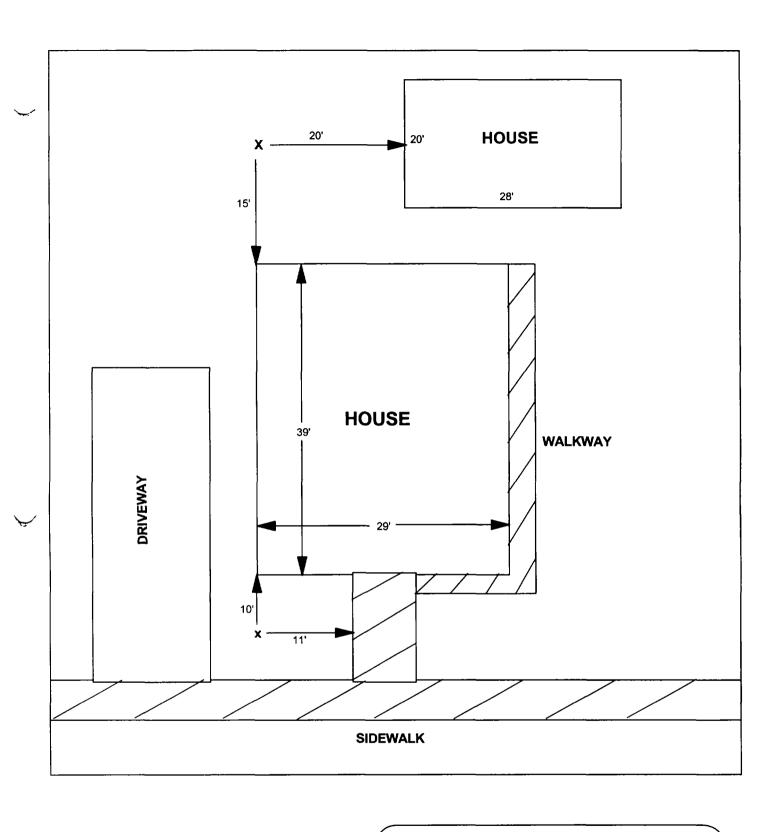
| 12" Front and Back C C W PPM PPM . No. No. | | | | |
|--|----------|---|-----|-----|
| 2" Front C PPM No. | ind Back | ပ | РРМ | No. |
| 7 5 | Front a | ပ | PPM | No. |
| - O G | 6 - 12 | ပ | PPM | No. |

| and back | ပ | PPM | No. |
|----------|---|-----|-----|
| בוסון מ | ပ | PPM | No. |
| 71 - 0 | ပ | PPM | No. |

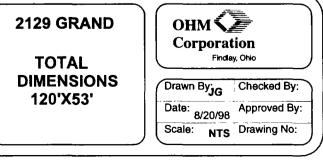
Depth Excav. (inch)

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| ပ | ပ | |
|-----|-----|---|
| PPM | PPM | 4 |
| No. | No. | Ž |
| 140 | 178 | |



X = SAMPLE POINT



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Action Date: 3/5/98

Loadout: 3/6/98

Restoration Begins: 3/6/98 Restoration Completed: 3/25/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 101.93 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

2139 Grand

| OTHER | |
|----------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 180 |
| SAND (TONS) | |
| CA-7 (TONS) | 13.1 |
| CA-6 (TONS) | 70.4 |
| L TOPSOIL | |
| BACKFILL (LOADS) | 7 |
| SPECIAL WASTE (TONS) | 132.51 |

Sampling A. alysis Project #19531

0 - 3" Front and Back

A PPM .o A PPM No. A PPM Š. Street/Number Address

3 - 6" Front and Back B B Š. Š. PPM മ Š PPM **m**

6 - 12" Front and Back Ω No. DPM DPM Š PPM Š. ပ

Depth Excav. (inch)

344

759

2050

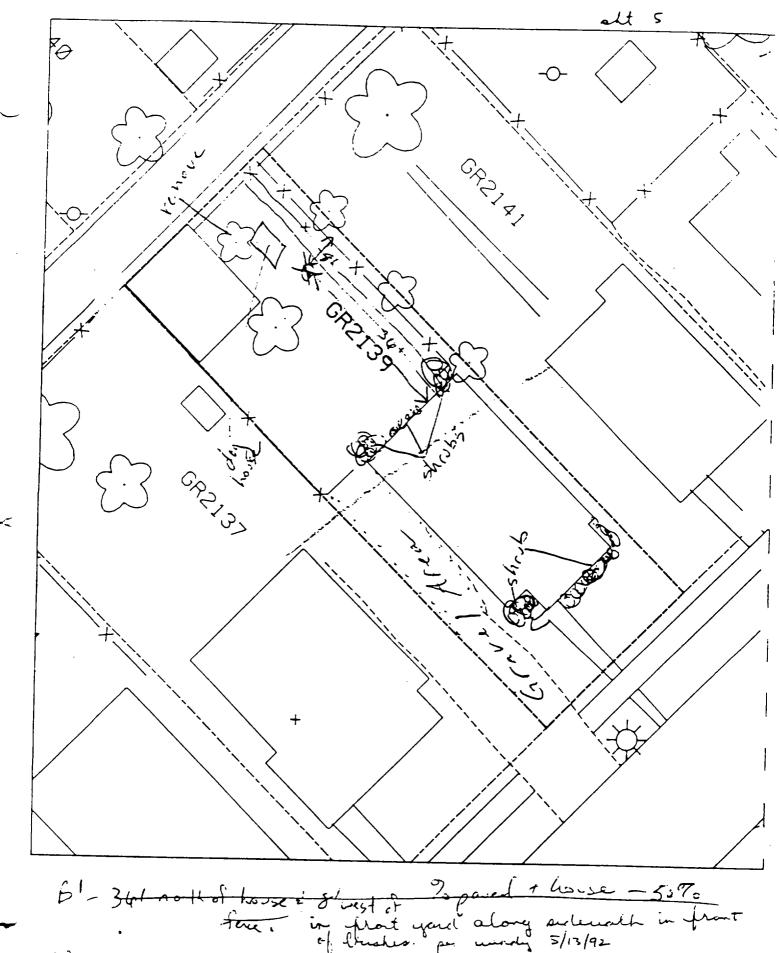
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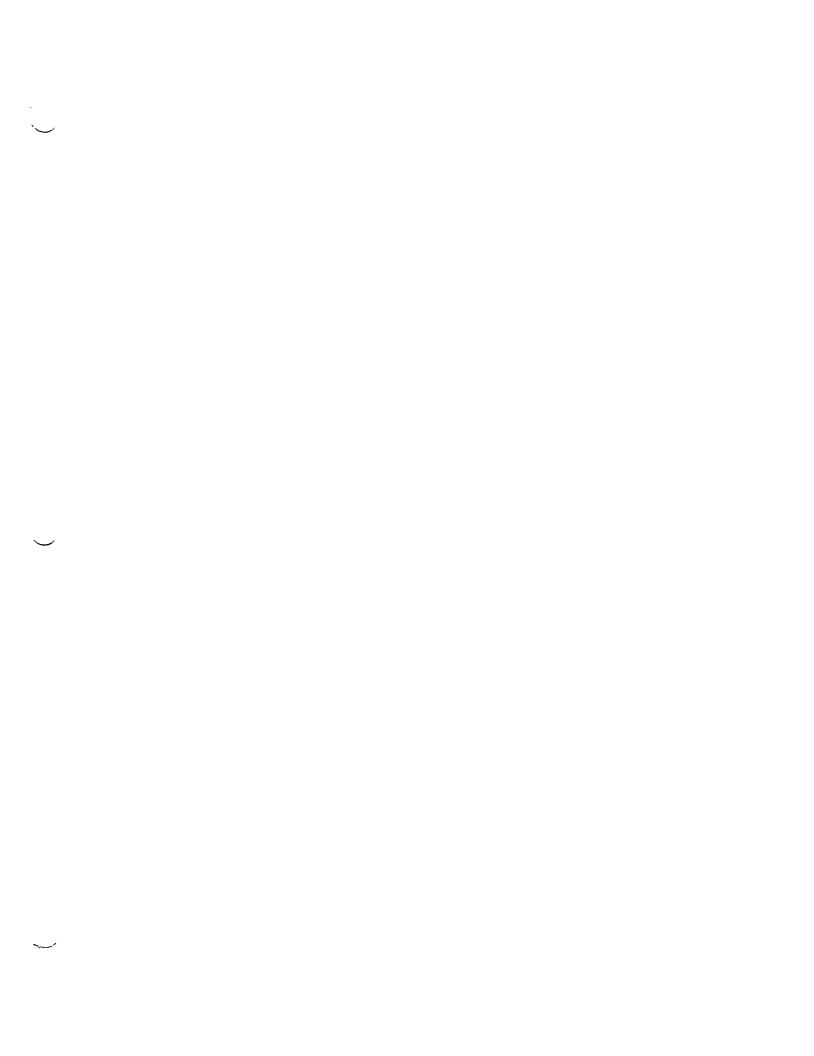
482

2139 Grand

12



61-36/ nott of horse i of west of spaced i some somewhat in fr face, in front your along surlemant in fr of brushes per words 5/13/92 Startest in backgard per Wenty 5/13/42



Action Date: 4/1/98 Loadout: 4/2/98

Restoration Begins: 4/6/98 Restoration Completed: 4/11/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 91.04 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

OHM CORPORATION GRANITE CITY, IL PROJECT 19531

QUANTITY SUMMARY FOR

2149 Grand

CONCRETE SOD CU.YDS. 420 SAND (TONS) CA-7 (TONS) CA-6 (TONS) BACKFILL TOPSOIL (LOADS) (TONS) SPECIAL WASTE (TONS) 118.36

OTHER

Sampling A. ralysis Project #19531

0 - 3" Front and Back A V A G Street/Nu Addre

| Street/Number Address | No. | No. | No. | |
|--------------------------|------------|------------|-----|--|
| 2149 Grand | 352 483 | 963 836 | | |

| d Back | മ | Mdd | Ņ. |
|-----------|----------|-----|-----|
| Front and | 8 | PPM | No. |
| 3-6" | a | PPM | Š. |

| m | PPM | No. |
|----------|-----|-----|
| 8 | PPM | No. |
| 8 | PPM | No. |

1100 1053

256 451

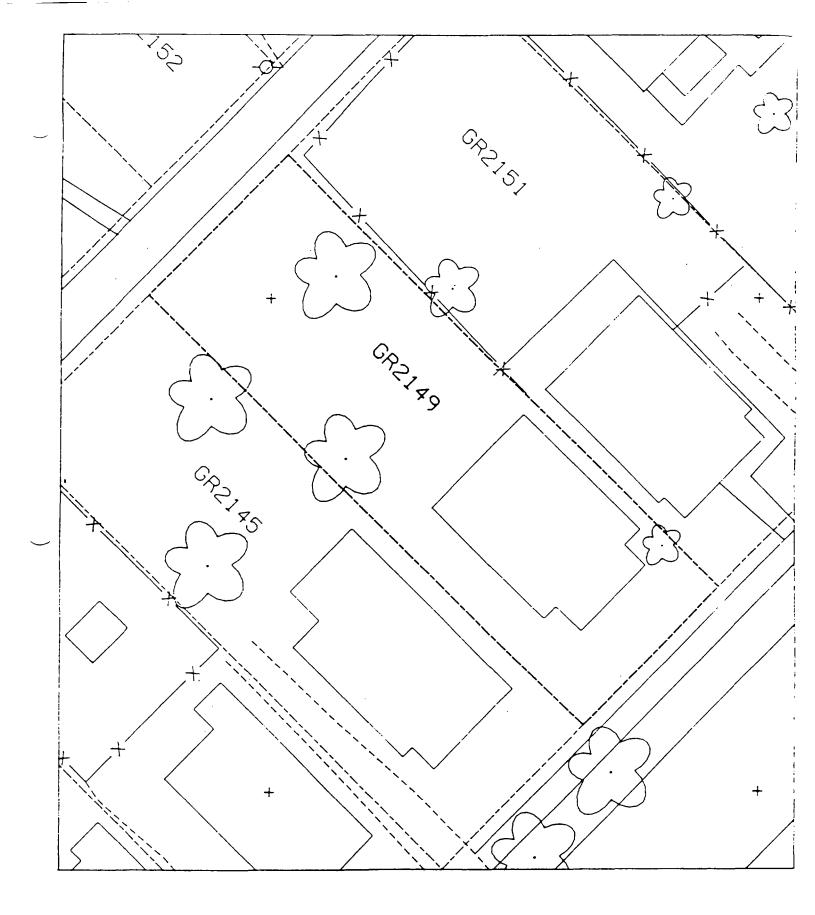
| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |
| | | | |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ၁ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |

Depth Excav. (inch)

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| ပ | PPM | No. | |
|---|-----|-----|-----|
| ပ | PPM | No. | 114 |
| ပ | PPM | No. | 92 |



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2206 Grand

Action Date: 5/15/98 Loadout: 5/18/98

Restoration Begins: 5/21/98 Restoration Completed: 6/2/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 36.39 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331 *17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

2206 Grand

| <u> </u> | Г |
|---------------------------|-------|
| OTHER | |
| CONCRETE | |
| SOD CU.YDS. | 180 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | 41.7 |
| (FILL TOPSOIL (DS) (TONS) | |
| BACKFILL (LOADS) | 2 |
| SPECIAL WASTE (TONS) | 47.31 |

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Sampling Analysis Project #19531

0 - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

497 980

| 4 | Š |
|-----|------------|
| PPM | No. |
| PPM | No. |
| | PPM PPM PI |

563

2980

2206 Grand

| V | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |
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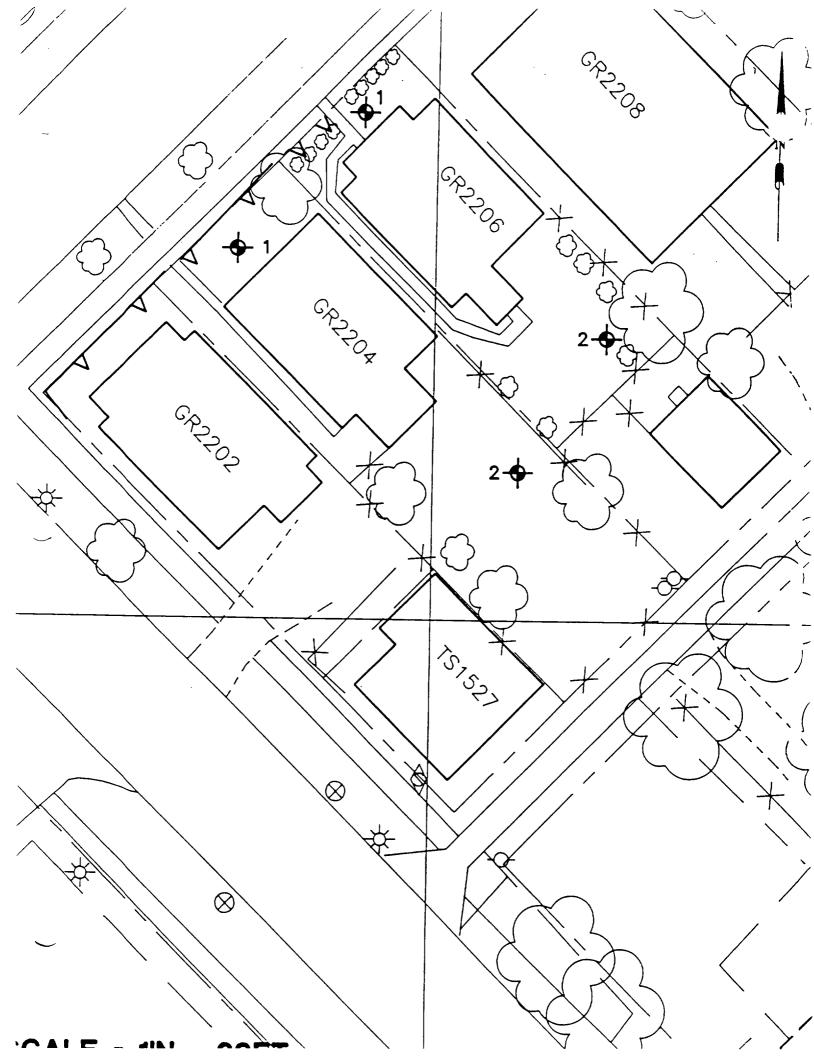
| and Back | ပ | PPM | No. |
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| -ront | ပ | PPM | Š |
| 6 - 12" | ပ | PPM | Š. |
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Depth Excav. (inch)

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| ပ | PPM | No. | |
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| ၁ | PPM | No. | 331 |
| ၁ | PPM | No. | 137 |
| | | | |

| | ပ | PPM | <u>N</u> | |
|---|---|-----|----------|-----|
| | ပ | PPM | No. | 700 |
| 1 | ပ | PPM | No. | 101 |



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2208/10 Grand

Action Date: 5/19/98 Loadout: 5/20/98

> Restoration Begins: 5/20/98 Restoration Completed: 5/21/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 48.75 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*****X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

2208/10 Grand

| Γ- | | Γ |
|---------------|----------------|-------|
| OTHER | | |
| CONCRETE | | |
| SOD | (TONS) CU.YDS. | 480 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 16.9 |
| CA-6 | (LONS) | 43.8 |
| TOPSOIL | (TONS) | |
| BACKFILL | (LOADS) | 9 |
| SPECIAL WASTE | (LONS) | 63.38 |

Sampling Analysis Project #19531

| No. | No. | S N | Address |
|--------|-----------------------|--------|---------------|
| PPM | PPM | Wdd | Street/Number |
| 4 | A | A | |
| d Back | 0 - 3" Front and Back | 0 - 3" | • |

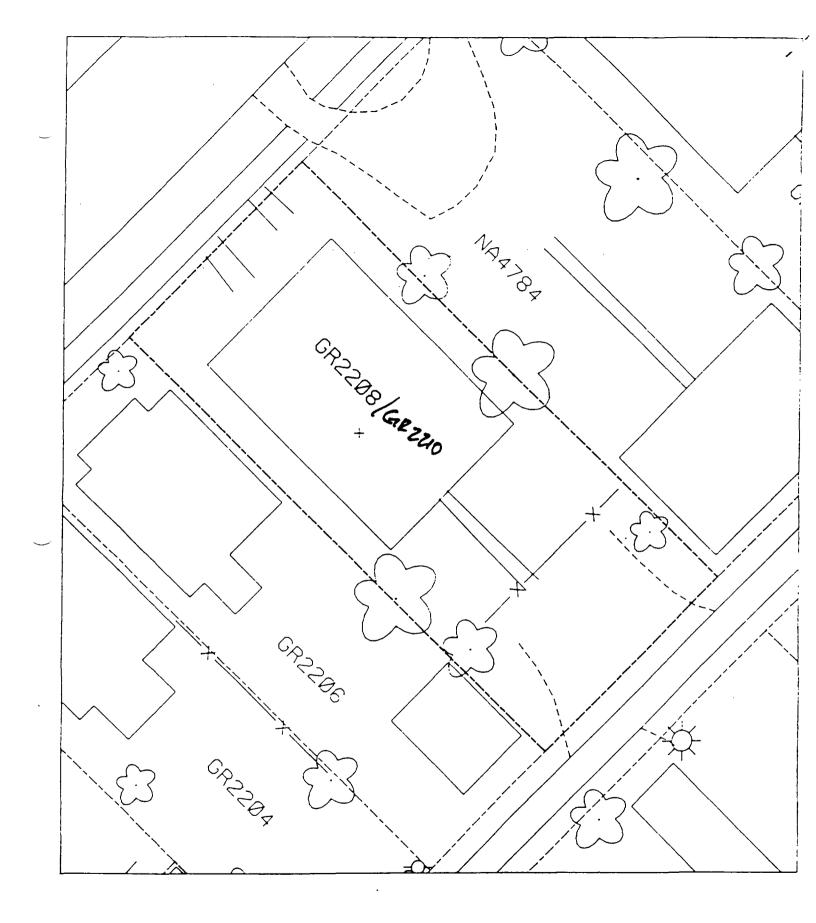
| | ! | | | | |
|---|---------------|---------|---------------|-----|-----|
| ⋖ | PPM | No. | | | |
| ⋖ | PPM | No. | 551 | 530 | 365 |
| ∢ | PPM | No. | 125 | 290 | 286 |
| | Street/Number | Address | 2208/10 Grand | | |

| | _ | | |
|-----------|---|-----|-----|
| d Back | В | PPM | No. |
| Front and | Ω | PPM | No. |
| 3-6 | ω | PPM | Š. |

Depth Excav. (inch)

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| 3-6 | Front ar | nd Back | 6 - 12 | 6 - 12" Front and Back | and Ba |
|-----|----------|----------|--------|------------------------|--------|
| B | B | 6 | ပ | ပ | ပ |
| PPM | PPM | PPM | Mdd | PPM | PPM |
| So. | So. | No. | No. | Š. | No. |
| 61 | 197 | | 263 | 501 | |
| 229 | 543 | | 199 | 218 | |
| 286 | 357 | | 126 | 179 | |



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Action Date: 5/12/98

Loadout: 5/13/98

Restoration Begins: 5/14/98 Restoration Completed: 5/18/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 72.50 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

2216/18 Grand

| OTHER | |
|----------------------|-------|
| CONCRETE | |
| SOD | 310 |
| SAND (TONS) | |
| CA-7 (TONS) | 14.2 |
| CA-6 (TONS) | 1 |
| TOPSOIL (TONS) | |
| BACKFILL (LOADS) | 5 |
| SPECIAL WASTE (TONS) | 94.25 |

Sampling Analysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. A M o Street/Number Address

692 570 2216/18 Grand

| d Back | B | PPM | No. |
|-----------|----------|-----|-----|
| Front and | 8 | PPM | No. |
| 3-6 | Ф | PPM | Š. |

| 8 | PP | Š | |
|---|-----|-----|------------|
| മ | PPM | No. | 692 630 |
| m | PPM | No. | 381 159 |

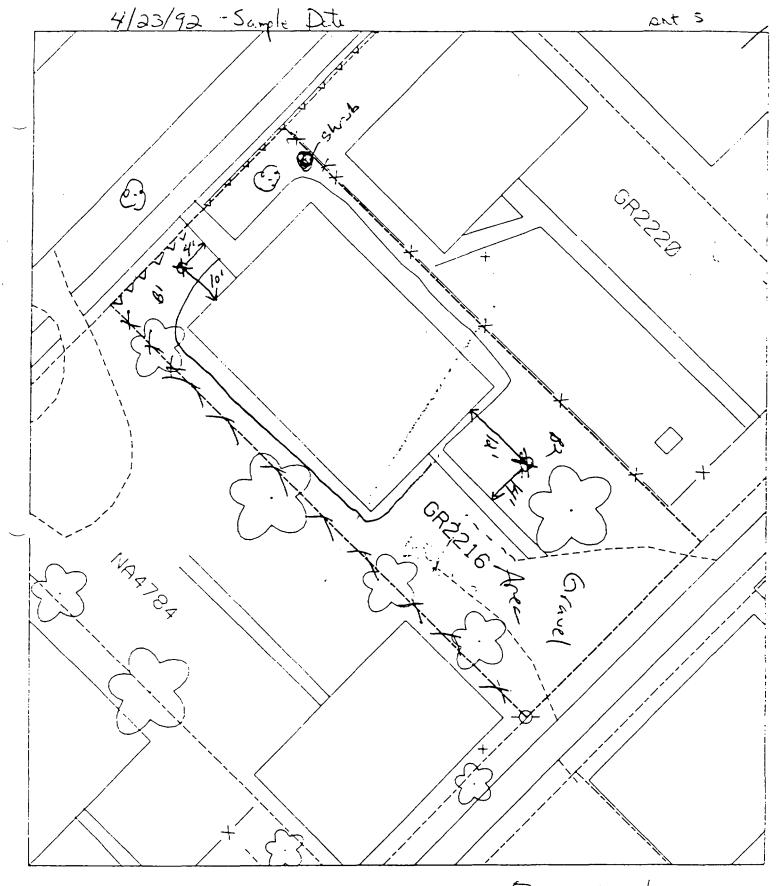
| J | | | |
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| and Back | ၁ | PPM | No. |
| Front | ပ | PPM | So. |
| 6 - 12" | ပ | PPM | Š. |
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| 2 | ပ | PPM | No. | |
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| 5 | ပ | PPM | No. | 375 |
| 1 | ပ | PPM | No. | 134 |

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BI- 10' north of house & 41 vest To paved those 55of 5. dewalk.

152- 14' east of sidewalk is ld' south of house

2224/26 Grand

Action Date: 4/25/98 Loadout: 5/4/98

Restoration Begins: 5/5/98 Restoration Completed: 5/13/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 130.36 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

2224/26 Grand

| OTHER | |
|----------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 300 |
| SAND (TONS) | |
| CA-7 (TONS) | 27.65 |
| CA-6 (TONS) | 1 |
| TOPSOIL (TONS) | |
| BACKFILL (LOADS) | 9 |
| SPECIAL WASTE (TONS) | 169.48 |

Sampling Analysis Project #19531

O - 3" Front and Back
A A A
PPM PPM A MON Street/Number Address

| O | 571 |
|---------|---------------|
| Š | 591 |
| Address | 2224/26 Grand |

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|-----------|----------|-----|-----|
| d Back | 8 | PP | N |
| Front and | Ω | Mdd | No. |
| 3-6" | m | PPM | Š. |
| | | | |

| മ | PPM | No. | |
|---|-----|-----|-------------------------|
| മ | PPM | No. | 371 383 261 |
| m | PPM | Š. | 520 48 404 |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front a | ၁ | PPM | No. |
| 6 - 12' | ပ | PPM | No. |

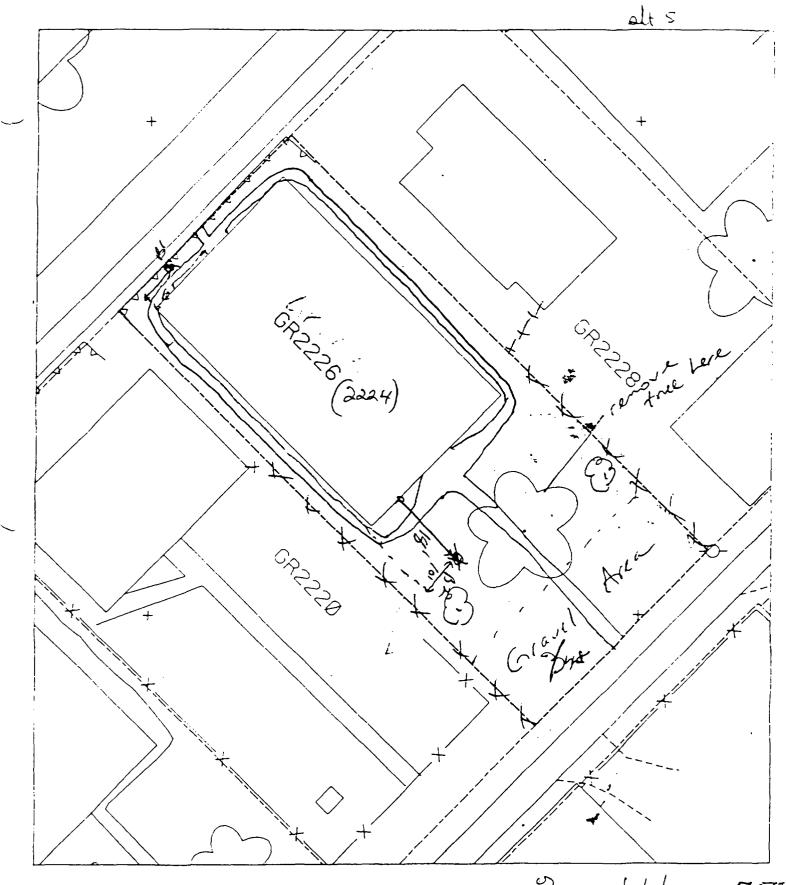
| | Depth | Excav. | (inch) |
|----------------|-------|--------|--------|
| Front and Back | ပ | PPM | So. |
| Front a | ပ | PPM | No. |

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224

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|----------------|---|-----|-----|
| ind Back | ပ | PPM | No. |
| Front and Back | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |



B'- 1'south of wall & le' east of corner of house.

To paved throse 75%

B2-18' s. th of house & 10' east of corner of house,

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Action Date: 4/24/98 Loadout: 4/25/98

Restoration Begins: 5/4/98 Restoration Completed: 5/13/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 49.62 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

2228 Grand

Sampling Andlysis Project #19531

0 - 3" Front and Back A PPA A PPM A MO. **Street/Number** Address

| nd Back | Ω | PPM | No. |
|-----------|---|-----|-----|
| Front and | മ | PPM | No. |
| 3 - 6" | Φ | PPM | No. |

| ם מכץ | മ | PPM | No. | |
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| | 8 | PPM | No. | 438 |
| 0-0 | ω | РРМ | No. | 156 |

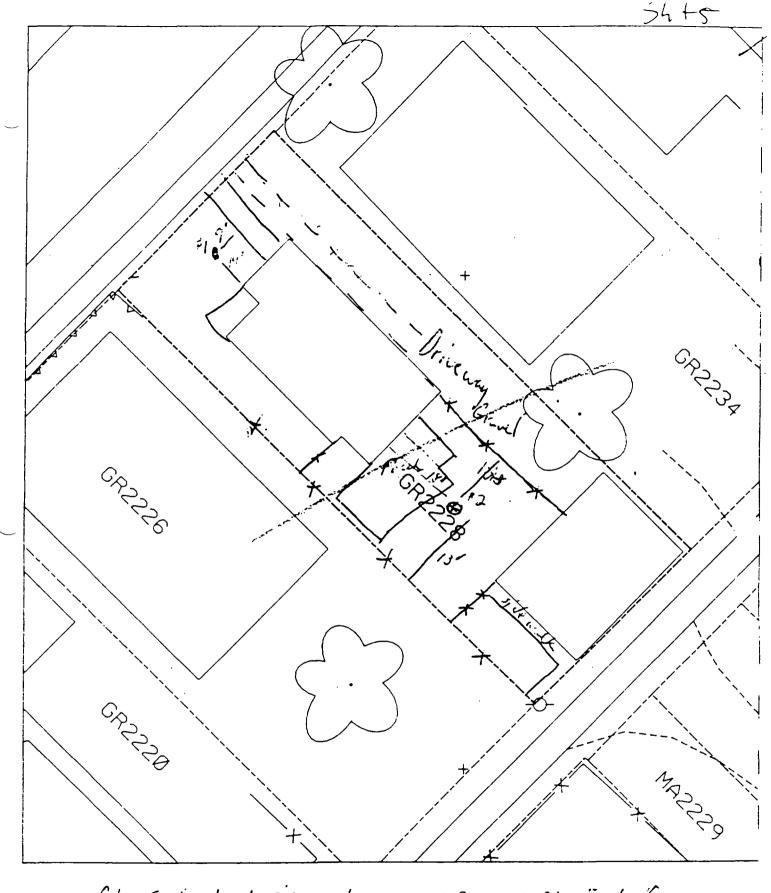
| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ၁ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

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| ביסוו שנים השכי | ပ | PPM | No. | |
| מ ב ב | ပ | PPM | No. | 348 |
| 71 - 0 | ပ | PPM | No. | 73 |

| ပ | PPM | No. | |
|---|-----|-----|-----|
| ပ | PPM | No. | 348 |

Depth Excav. (inch)

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BI 95 W of 5ide w. 12. 13 St E of Fired
14 St Not House
13 L Yord Many Bax Dirt 50% 96 Part & House

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2240/42 Grand

Action Date: 4/21/98
Loadout: 4/22/98

Restoration Begins: 4/22/98 Restoration Completed: 5/13/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 50.88 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

2240/42 Grand

| | CU.YDS. 360 | (TONS) | (TONS) | (TONS) 29.2 | OADS) (TONS) | (LOADS) |
|---|----------------|--------|--------|----------------|--------------|---------|
| SIE BACKFILL IOPOUL CA-0 CA-1 SAND SOD CONCRETE | CU.YDS. | (TONS) | (TONS) | (TONS) 29.2 | (TONS) | (LOADS) |

Sampling Analysis Project #19531

0 - 3" Front and Back A PPM A PP No. A PPM No. Street/Number Address

423 837 2240/42 Grand

| d Back | മ | 200 |
|-----------|---|-----|
| Front and | Δ | Mdd |
| 3-6 | 8 | 200 |

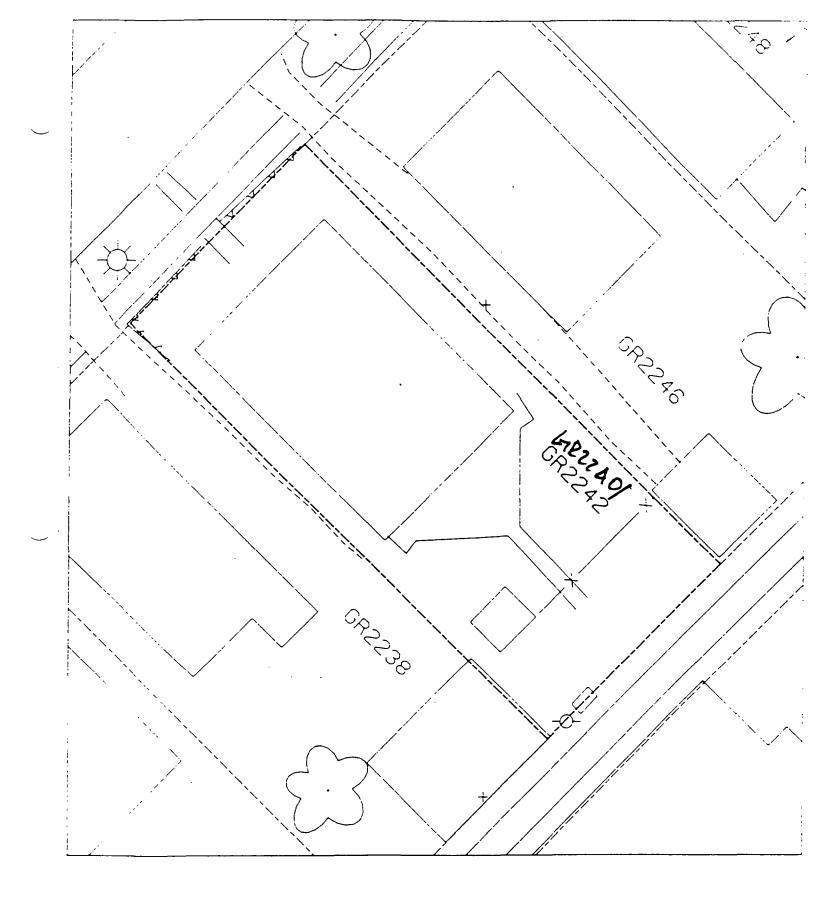
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| 2 | PPM | Š. | 475 |

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| ind Back | ပ | PPM | No. |
| ' Front ar | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | NO. |
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| 1 1 1 1 1 1 | ပ | PPM | No. | |
| | ပ | PPM | No. | 330 |
|) | ပ | PPM | Š. | 363 |

Depth Excav. (inch)

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Action Date: 4/11/98 Loadout: 4/13/98

Restoration Begins: 4/13/98 Restoration Completed: 4/23/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 64.99 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

2246 Grand

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| SOD | CU.YDS. | 300 |
| SAND | (TONS) | : |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | |
| TOPSOIL | (TONS) | |
| BACKFILL | (LOADS) | 6.5 |
| SPECIAL WASTE | (TONS) | 84.49 |

0 - 3" Front and Back A PPM A PPM So. A M Š Street/Number Address

1510 783

2246 Grand

| d Back | മ | PPM | No. |
|-----------|---|-----|-----|
| Front and | ω | PPM | No. |
| ე - ტ | œ | PPM | No. |

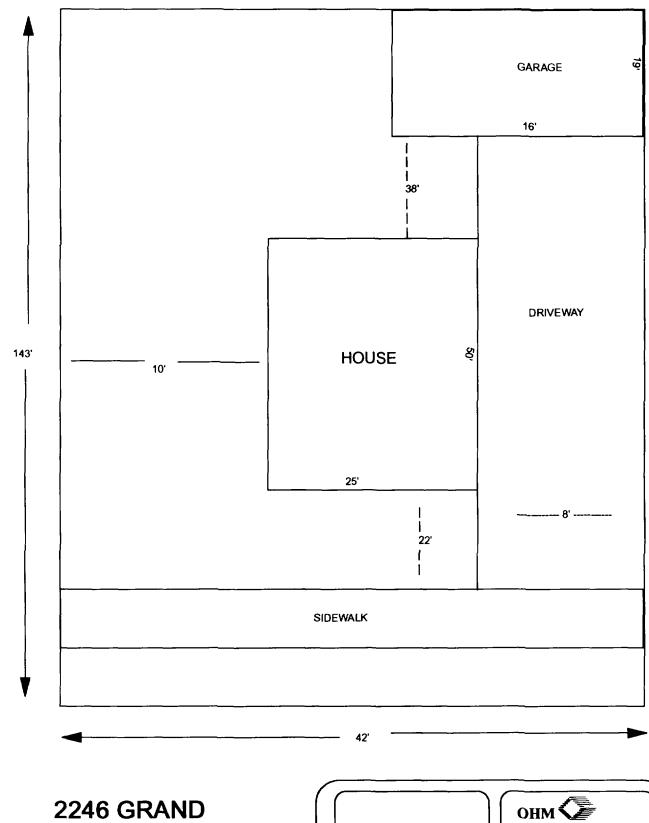
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|-----|------------|
| No. | 356 287 |

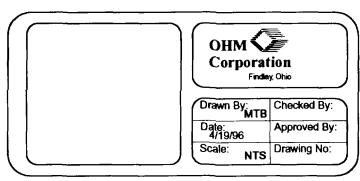
| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | Š. |
| 6 - 12" | ပ | PPM | Š. |

Depth Excav. (inch)

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| ပ | PPM | <u>%</u> | |
|---|-----|----------|-----|
| ပ | PPM | No. | 101 |
| ပ | PPM | No. | 162 |





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Action Date: 7/29/97 Loadout: 7/31/97

Restoration Begins: 8/1/97 Restoration Completed: 9/3/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 160.73 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|---------------|--------|
| CONCRETE | |
| SOD | 1140 |
| SAND | (101) |
| CA-7 | ı |
| CA-6 | CNO |
| TOPSOIL | 140.82 |
| BACKFILL | 21 |
| SPECIAL WASTE | 208.95 |

0 - 3" Front and Back A PPM No. A PPM PPM No. Street/Number Address

| d Back | m | PPM | No. |
|-----------|----------|-----|-----|
| Front and | ω | Wdd | No. |
| 3 - 6" | m | PPM | No. |

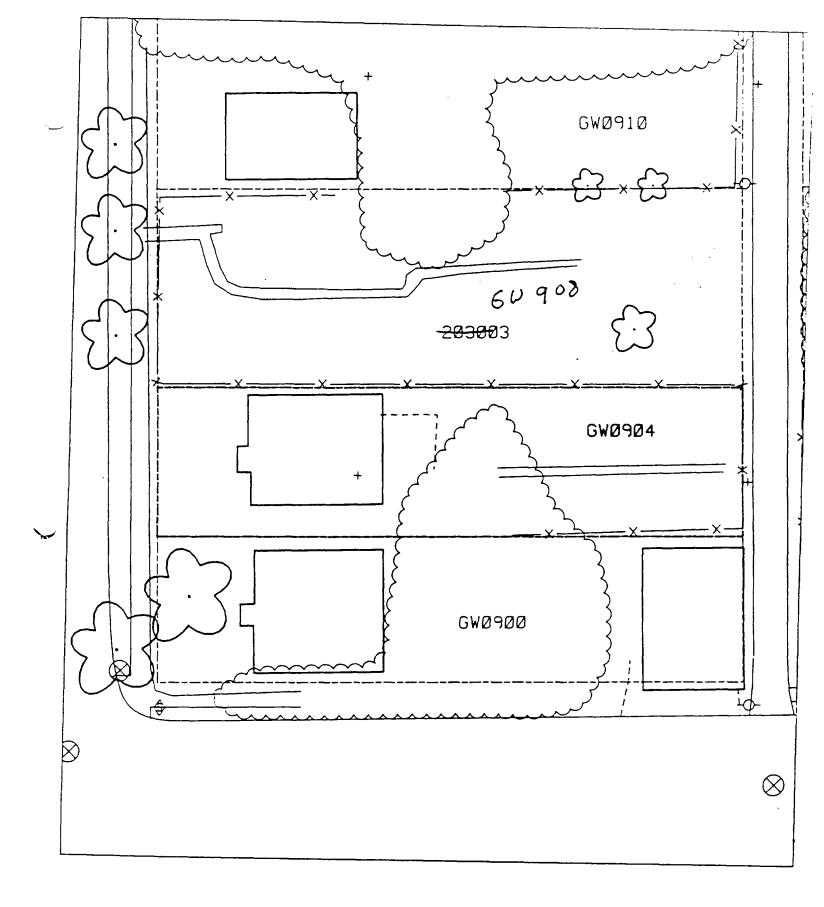
| _ | <u>d</u> | Z | |
|---|----------|-----|----------------|
| ۵ | PPM | No. | 777 243 |
| ۵ | Mdd | No. | 340 467 |

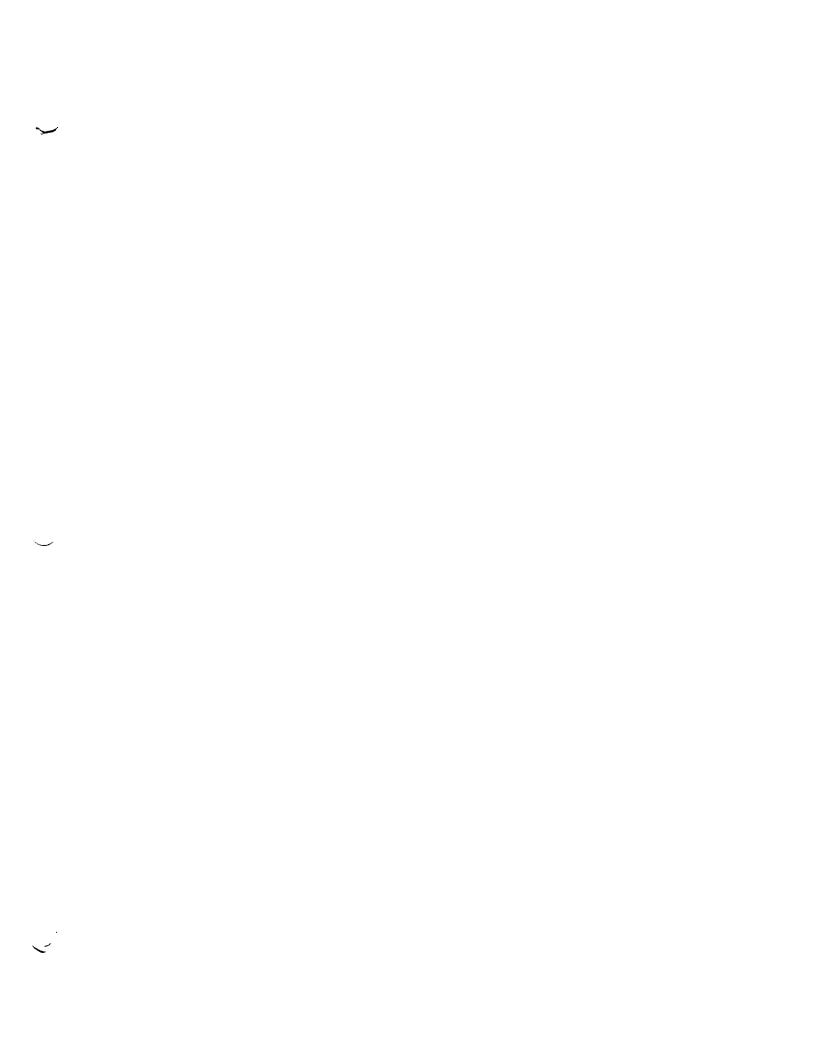
| J | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | Mdd | No. |
| 6 - 12" | ပ | Mdd | No. |
| | | | |

Depth Excav. (inch)

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| Š. | No. | PPM | ပ |
|--------------------|-----|-----|---|
| No. 150 173 | No. | Mdd | ပ |
| No. 380 376 | No. | PPM | ပ |
| | | | |





Action Date: 11/18/97 Loadout: 11/20/97

Restoration Begins: 11/20/97 Restoration Completed: 11/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 78.13 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

0 - 3" Front and Back A M S A M Š. A M Š. Street/Number Address

3 - 6" Front and Back BPM ₩ Š മ B M S S

6 - 12" Front and Back No. ი <mark>გ</mark> Š.

188

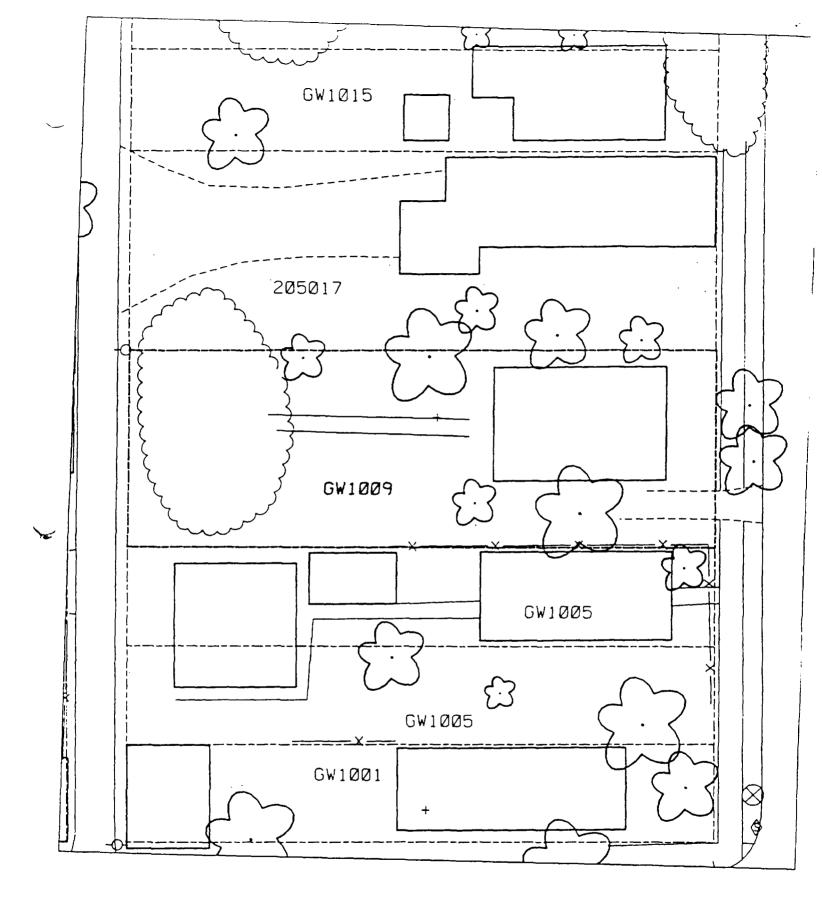
Depth Excav. (inch)

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No.

PP.

157



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Action Date: 8/27/97 ✓Loadout: 9/2/97

Restoration Begins: 9/5/97 Restoration Completed: 9/22/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 152.45 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 099 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 51.8 |
| CA-6 | (LONS) | 61.7 |
| TOPSOIL | (LONS) | 71.32 |
| BACKFILL | (LOADS) | 8 |
| SPECIAL WASTE | (LONS) | 198.19 |

0 - 3" Front and Back A PPM PPM No. A No. Street/Number Address

| d Back | മ | PPM | No. | |
|--------------|---|-----|-----|--|
| Front and | 8 | PPM | No. | |
| 3-6 <u>.</u> | ω | PPM | So. | |
| 3-6" | Ω | PPM | Š. | |

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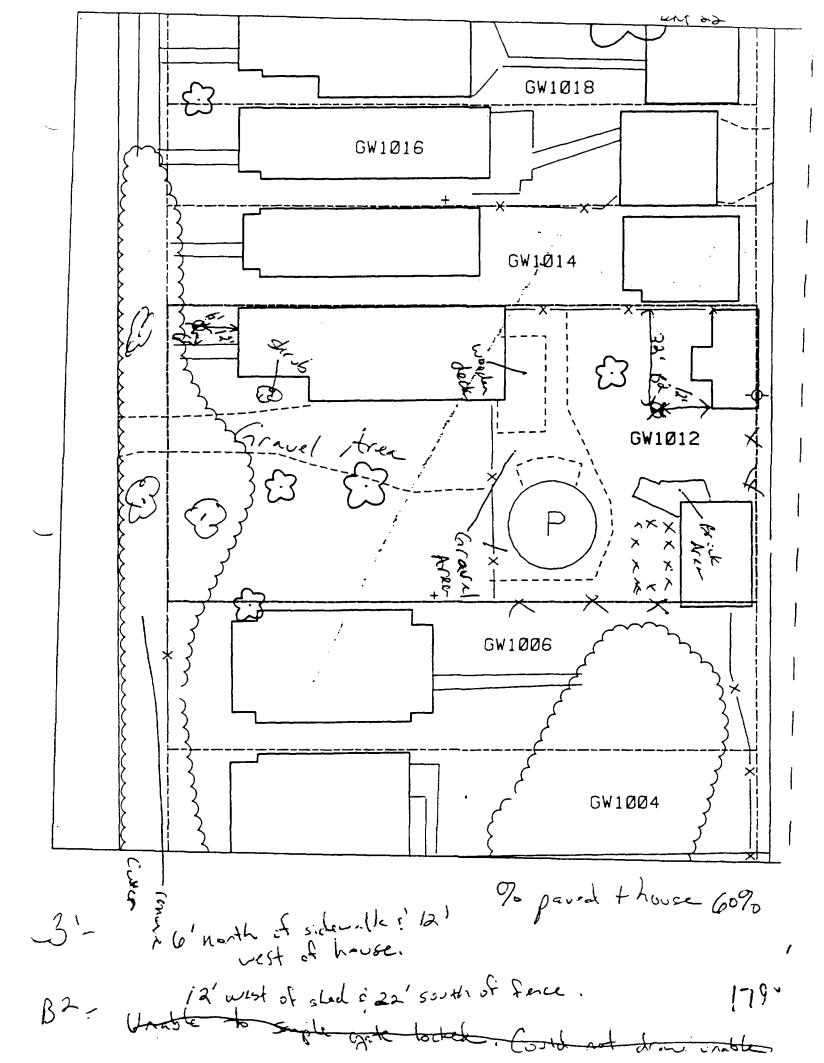
| d Back | മ | РРМ | Š. |
|-----------|----------|-----|-----|
| Front and | 8 | PPM | No. |
| 3-6" | m | PPM | No. |

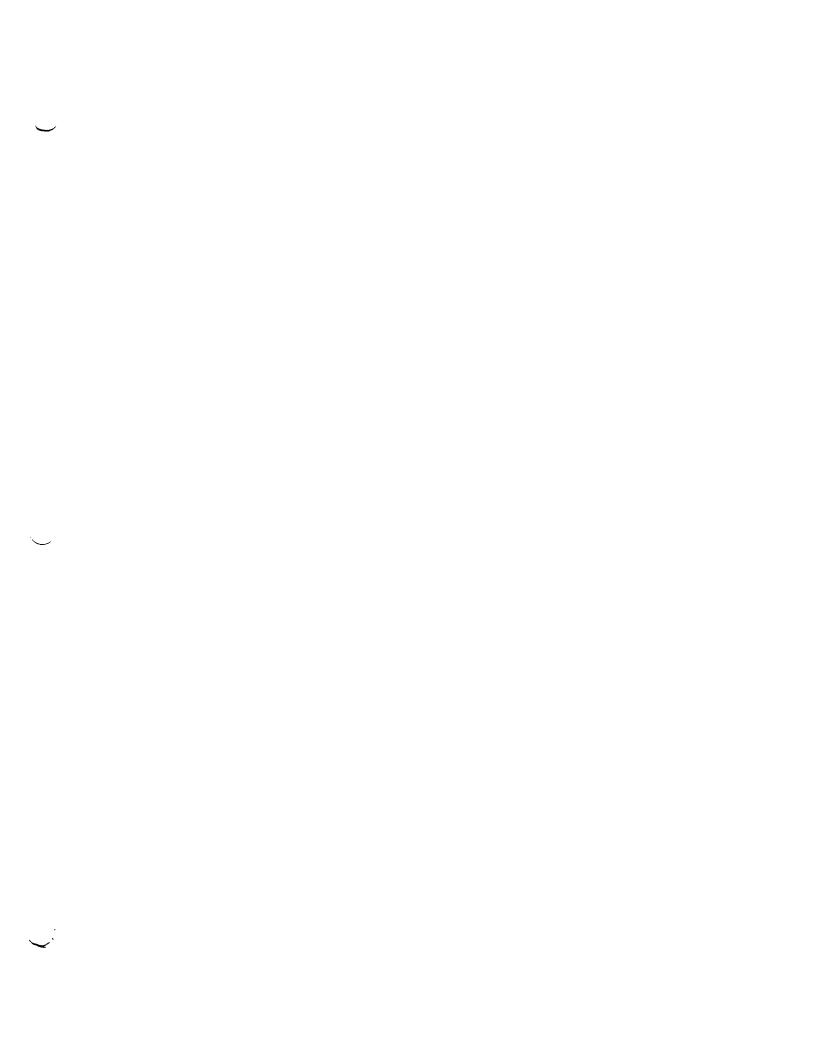
| . | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | Mdd | No. |
| 6 - 12" | ပ | PPM | Š. |
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Depth Excav. (inch)

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| | 4 | Z | |
|---|-----|-----|------------------|
| 1 | PPM | No. | 827 30 |
|) | PPM | No. | 183 57 |





Action Date: 8/28/97
— Loadout: 9/10/97

Restoration Begins: 9/10/97 Restoration Completed: 9/22/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 58.76 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|----------------------|-------|
| CONCRETE | |
| SOD | 180 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | |
| (FILL TOPSOIL | 36.57 |
| BACKFILL (LOADS) | |
| SPECIAL WASTE (TONS) | 76.39 |

0 - 3" Front and Back PPM No. A PPM ON A PPM S Street/Number Address

| d Back | Ω | Mdd | No. |
|-----------|---|-----|-----|
| Front and | 8 | PPM | No. |
| 3-6 | 8 | PPM | No. |

| <u> </u> | _ | |
|----------|-----|-------------------|
| РРМ | No. | 645 418 |
| РРМ | No. | 270 660 |

| 5 - 12" Front and Back | ပ | PPM PPM | CN CN |
|------------------------|---|---------|-------|
| 9 | ပ | Add | 2 |

| ind Back | ပ | PPM | No. |
|--------------------|---|------------|-----|
| 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |

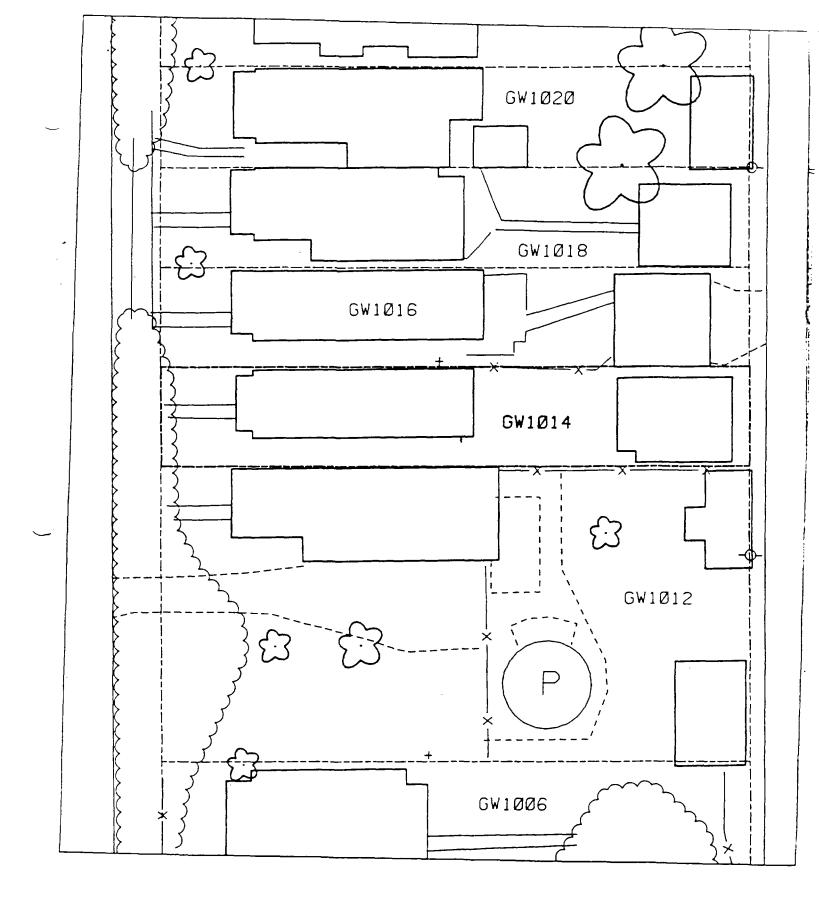
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Action Date: 8/28/97

Loadout: 9/2/97

Restoration Begins: 9/9/97 Restoration Completed: 9/22/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 50.95 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

| |] | Ī |
|---------------|---------|-------|
| OTHER | | |
| CONCRETE | | |
| SOD | CU.YDS. | 180 |
| SAND | (TONS) | : |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | 15.3 |
| TOPSOIL | (LONS) | 50.61 |
| BACKFILL | (LOADS) | 2 |
| SPECIAL WASTE | (LONS) | 66.24 |

| • | 0 - 3" | 0 - 3" Front and Back | d Back |
|---------------|----------|-----------------------|--------|
| | 4 | 4 | 4 |
| Street/Number | PPM | ₩dd | PPM |
| Address | Š. | No. | No. |

| | (| (| |
|----------------|-----|-----|---|
| Street/Number | PPM | ₽₽₩ | ٩ |
| Address | No. | No. | ~ |
| 1016 Greenwood | 457 | 393 | |

| d Back | മ | PPM | N O |
|-----------|---|-----|--------|
| Front and | Ω | PPM | No. |
| 3-6" | Δ | PPM | Š. |
| | | • | • |

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597 153

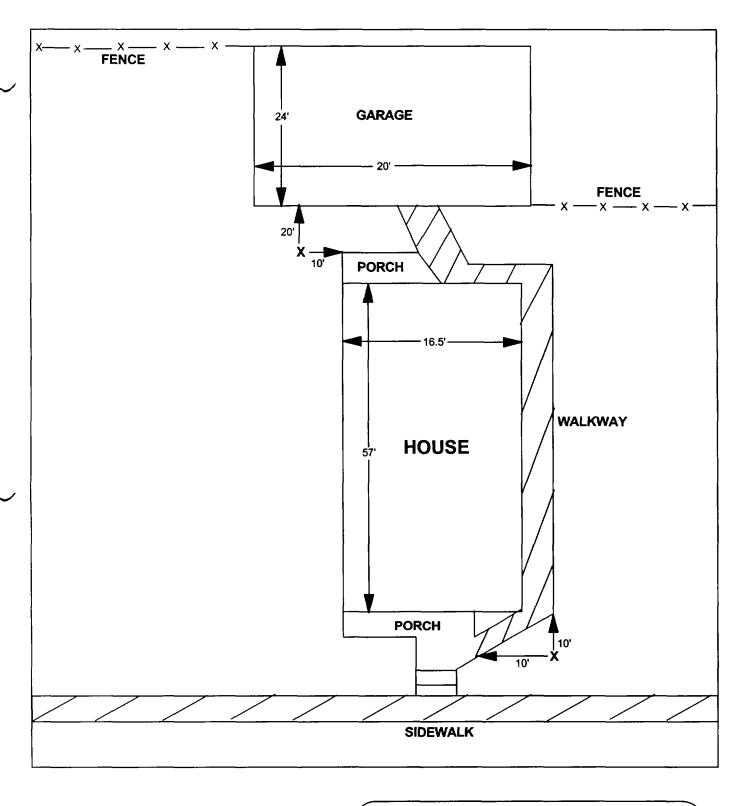
| ¥ | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | ₽₽₩ | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

| Front and Back | ပ | PPM | No. |
|----------------|---|-----|-----|
| Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | Š. |
| | | | |

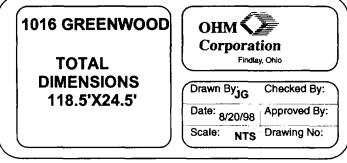
Depth Excav. (inch)

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| ပ | PPM | No. | |
|---|-----|-----|-----|
| ပ | PPM | No. | 323 |
| ပ | PPM | Š. | 332 |







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Action Date: 10/10/97

Loadout: 10/11/97

Restoration Begins: 10/11/97 Restoration Completed: 10/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 88.62 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 540 |
| A-7 SAND | (LONS) | |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | |
| L TOPSOIL | (TONS) | 58.36 |
| BACKFIL | (LOADS) | 8 |
| SPECIAL WASTE | (TONS) | 115.21 |

PPM No. 0 - 3" Front and Back A PPM A MA Š. Street/Number Address

438 296

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No. B PM No.

| . | | | |
|-------------|---|-----|-----|
| and Back | ပ | PPM | No. |
| 12" Front a | ၁ | PPM | Š |
| 6 - 12' | ပ | PPM | Š. |
| | | | |

247

1019 Greenwood

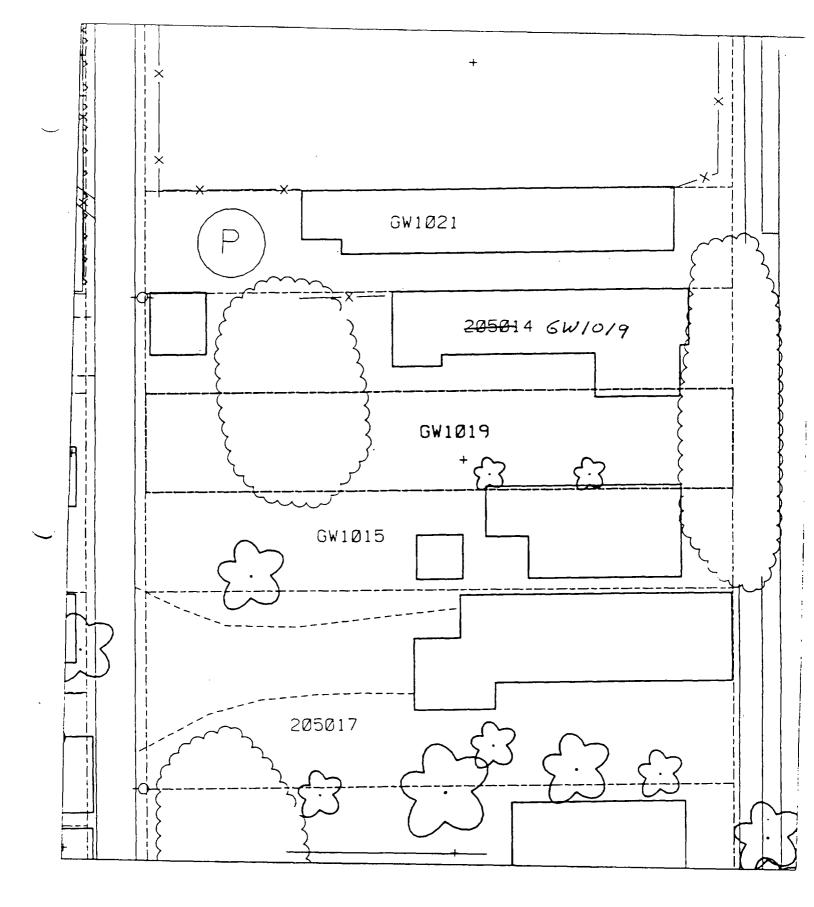
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Depth Excav. (inch)



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Action Date: 9/13/97 Loadout: 9/16/97

Restoration Begins: 9/16/97 Restoration Completed: 10/17/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 71.03 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

Sampling ____alysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Stree

| Street/Number | PPM | ₽ | |
|----------------|-----|----------|---|
| Address | No. | Š. | ž |
| | | | |
| 1022 Greenwood | 291 | 721 | |
| | 797 | 1241 | |

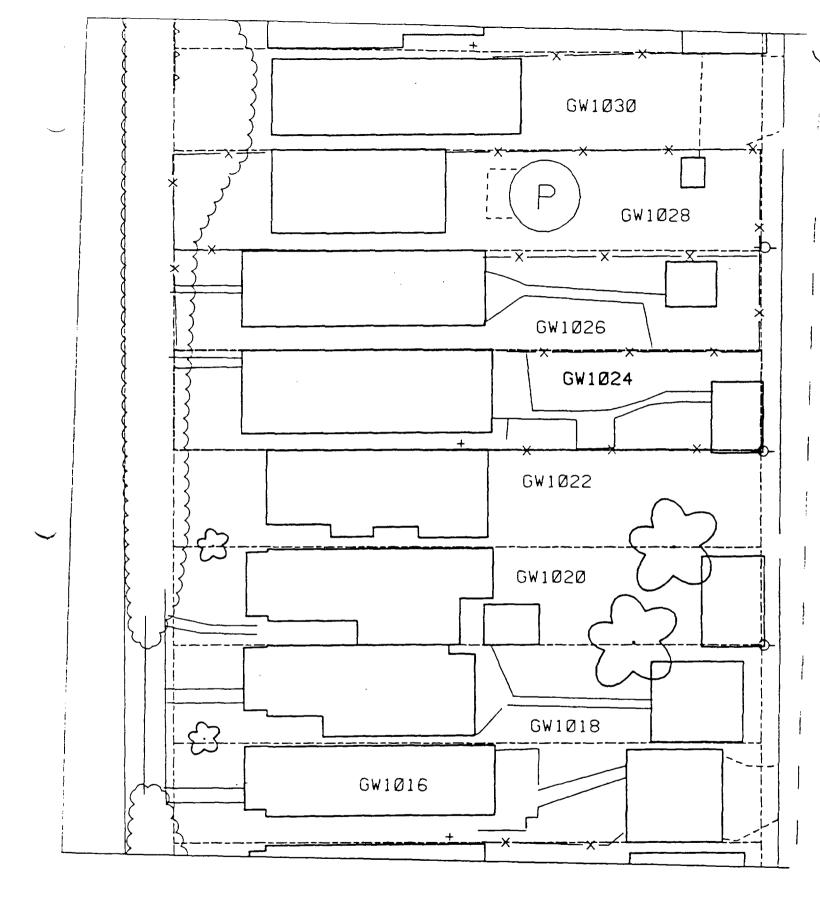
| nd Back | 8 | Wdd | No. |
|-----------|----------|-----|-----|
| Front and | B | PPM | No. |
| 3-6" | 8 | PPM | No. |

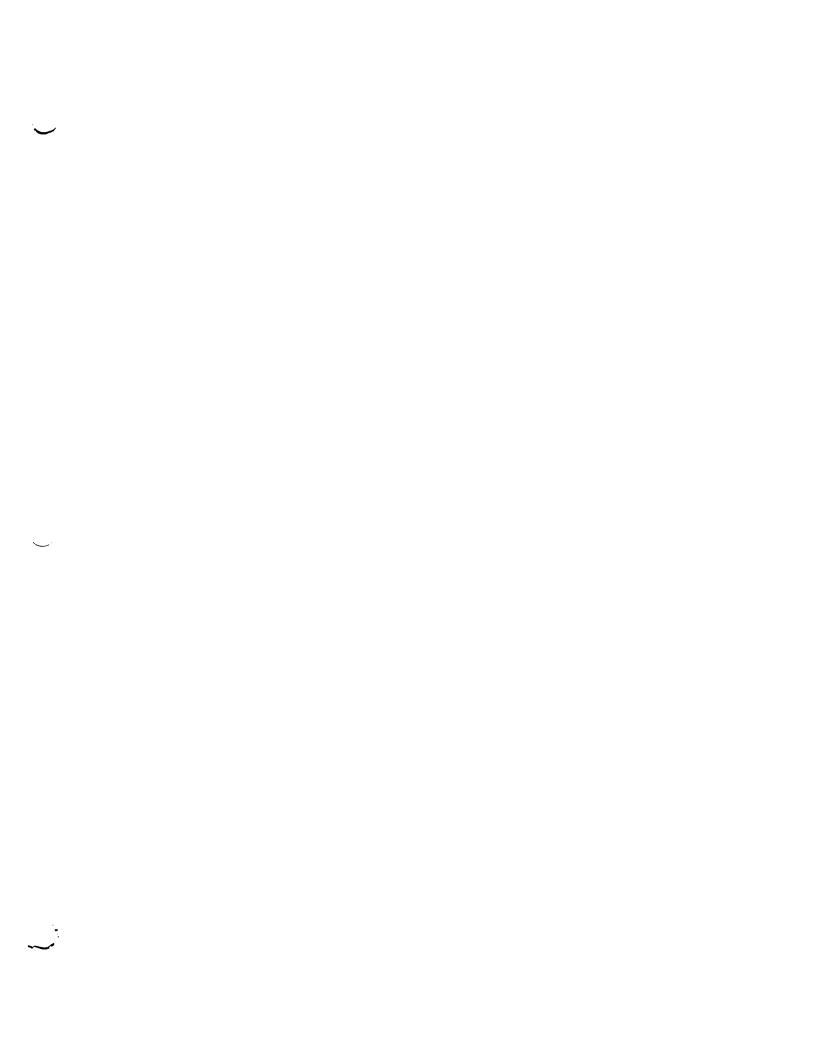
2334 1229

301 206

| <u>.</u> | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | So. |
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |
| | | | • |

| | Depth | Excav. | (inch) | 12 | |
|---------|-------|--------|---------|-----|-----|
| nd back | ပ | PPM | No. No. | | |
| Front a | ပ | PPM | No. | 614 | 498 |
| 71-9 | ပ | PPM | No. | 310 | 393 |
| | | , | No. | | |





Action Date: 3/14/98
Loadout: 3/23/98

Restoration Begins: 3/23/98 Restoration Completed: 3/27/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 41.85 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

1024 Greenwood

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| SOD | CU.YDS. | 180 |
| SAND | (TONS) | |
| CA-7 | (TONS) | ! |
| CA-6 | (TONS) | |
| KFILL TOPSOIL | (LONS) | |
| BACKFILL | (LOADS) | 9 |
| SPECIAL WASTE | (TONS) | 54.41 |

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0 - 3" Front and Back A M o A PPM o PPM No. Street/Number Address

| d Back | Ω | PPM | Š. |
|-----------|---|-----|-----|
| Front and | മ | PPM | No. |
| 3-6" | ω | PPM | No. |

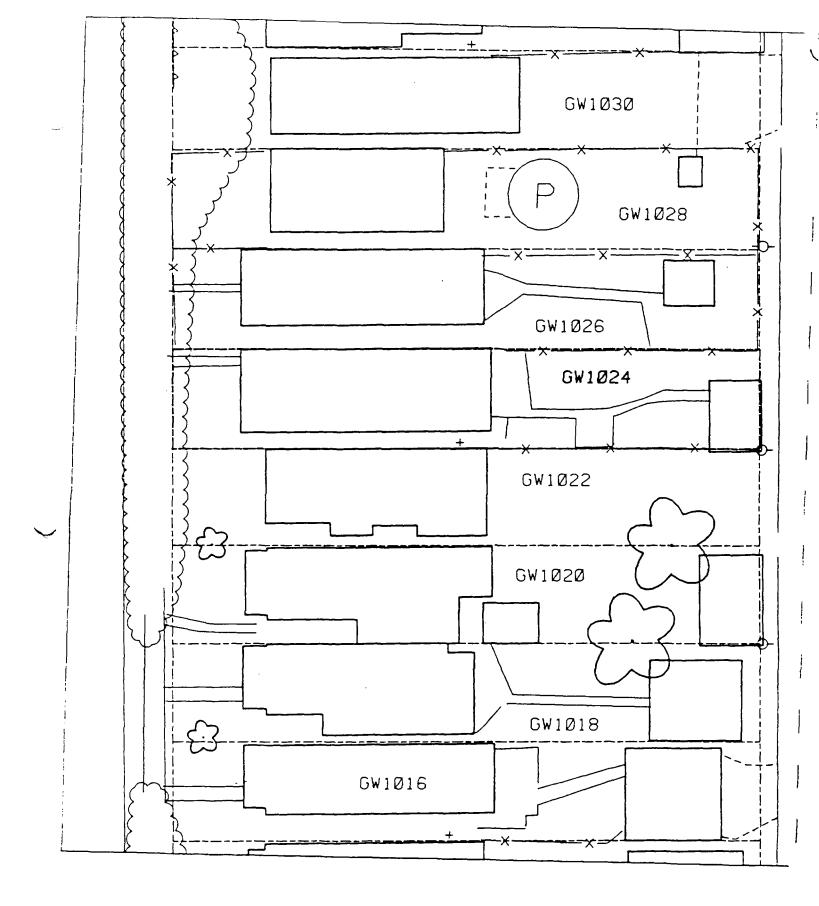
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|-----|-----|------------|
| PPM | No. | 262 334 |
| ₽₽₩ | No. | 243 238 |

| × : | |
|----------------------|-----|
| and Back C PPM | No. |
| Front C C | No. |
| 6 - 12" C PPM | No. |

Depth Excav. (inch)

12

| | ပ | PPM | No. | |
|---|---|-----|-----|--------------------------|
| | ပ | PPM | No. | 187 521 465 |
|) | ပ | PPM | Š. | 121 169 196 |



Action Date: 9/18/97

Loadout: 9/20/97

Restoration Begins: 9/22/97 Restoration Completed: 10/17/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 59.79 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------------|-------|
| CONCRETE | | |
| | IONS) CU.YDS. | 300 |
| SAND | (IONS) | |
| | (IONS) | 14.1 |
| CA-6 | (IONS) | |
| L TOPSOIL | (IONS) | 29.25 |
| BACKFILL | (LOADS) | 4 |
| SPECIAL WASTE | (LONS) | 77.73 |

A PPM ON PPM No. Street/Number Address

1028 Greenwood

198 426

| d Back | മ | PPM | No. |
|-----------|---|-----|-----|
| Front and | മ | PPM | No. |
| 3-6" | മ | Mdd | No. |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |

397

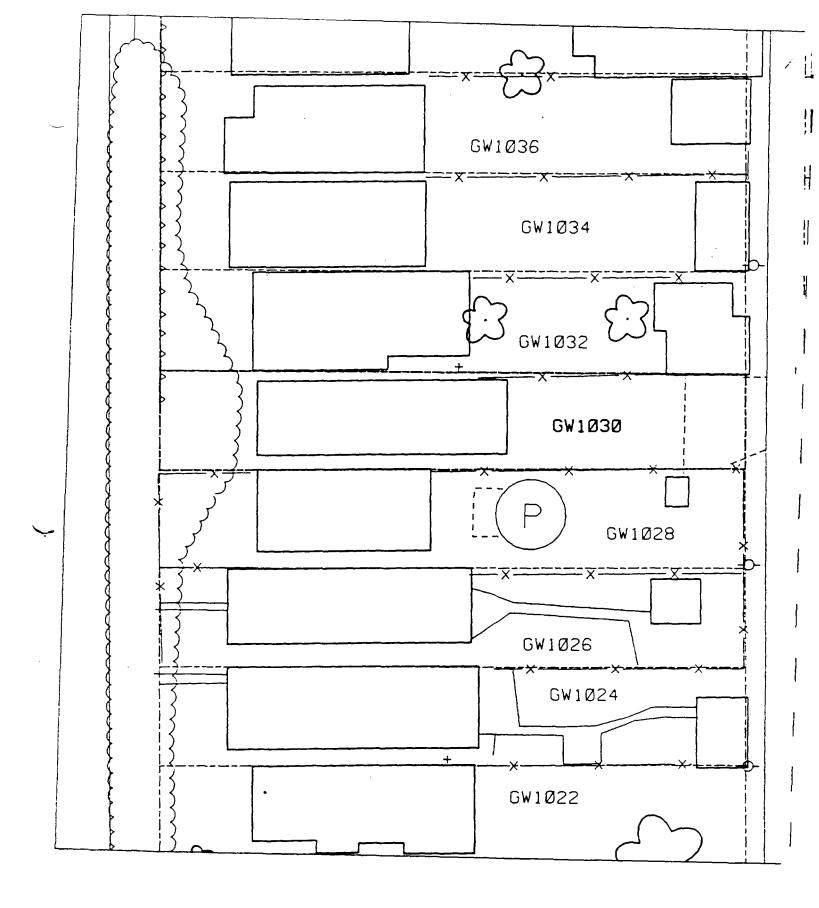
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139

0 - 3" Front and Back

PPM No.

Depth Excav. (inch)



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Action Date: 3/25/98 Loadout: 3/27/98

> Restoration Begins: 3/27/98 Restoration Completed: 4/9/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 86.10 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

| | | | | 1 | 2440 | 0 | THUCK | |
|---------------|-----------|---------|-------------|----------------|--------|---------|---------------------------------------|------|
| SPECIAL WASTE | BACKFILL | TOPSOIL | C A O | -\ -\ -\ | SAND | 200 | I I I I I I I I I I I I I I I I I I I | 7100 |
| (TONE) | (SUAC) | (SNOT) | (SNCL) | (LONS) | (LONS) | CU.YDS. | | |
| (1010) | (50) (50) | 120 | | | | | | |
| 111.94 | 6 | | 28.1 | 14.2 | | 120 | | |
| | - | | | 1 | | | | |

0 - 3" Front and Back Stree

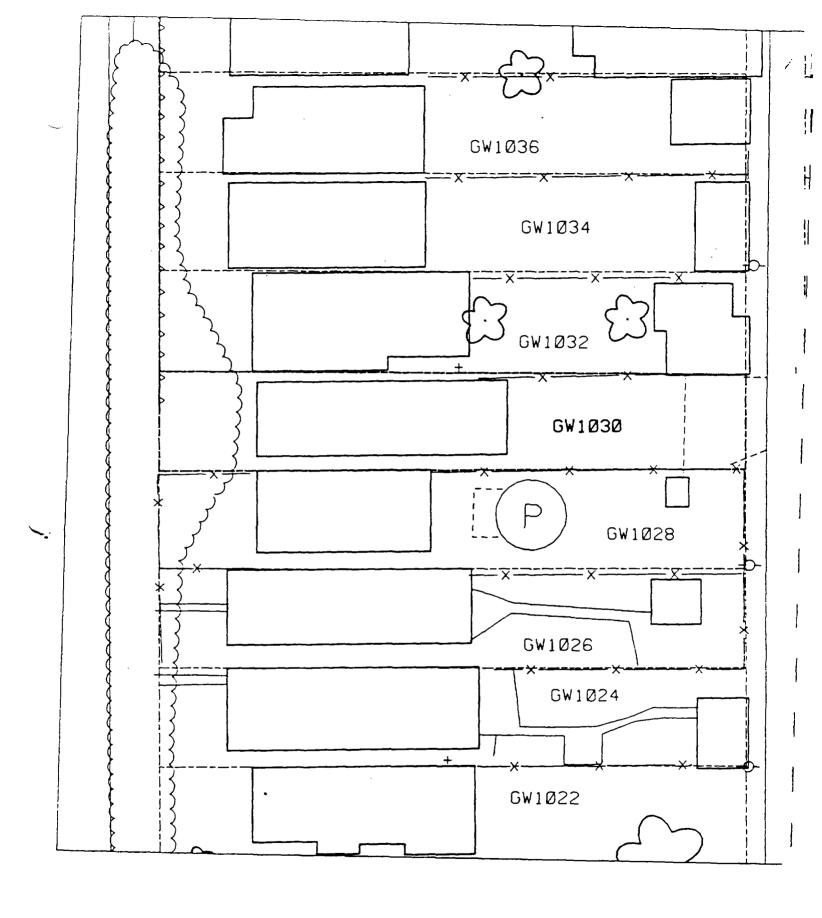
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|----------------|-----|-----|-----|
| Street/Number | PPM | PPM | PPN |
| Address | No. | Š. | Š |
| | | | |
| 1030 Greenwood | 9/ | 886 | |
| | 156 | 636 | |

| nd Back | 6 | PPM | No. |
|-----------|----------|-----|-----|
| Front and | 8 | ₽₽M | No. |
| 3-6" | Ω | PPM | No. |

| מ | ₽₽N | No. | | |
|---|-----|-----|------|-----|
| מ | ₽₽₩ | No. | 1920 | 561 |
| מ | PPM | No. | 53 | 272 |
| | | | • | |

| v | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

| | Depth | Excav. | (inch) | 12 |
|-----------|-------|--------|--------|-----------------|
| שבים ביים | ပ | PPM | No. | |
| | | PPM | No. | 1535 488 |
| 71 - 0 | ပ | PPM | No. | 91 |



Action Date: 9/24/97 Loadout: 9/25/97

Restoration Begins: 9/25/97 Restoration Completed: 10/17/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 28.82 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

| OTHER | - | · . |
|---------------|---------|---------|
| CONCRETE | | - |
| SOD | CU.YDS. | 240 |
| SAND | (TONS) | |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | 13.1 |
| TOPSOIL | (LONS) | 25.4 |
| BACKFILL | (LOADS) | - · |
| SPECIAL WASTE | (TONS) | 37.47 |

0 - 3" Front and Back Street/Numl Address

| | 4 | 4 | 4 |
|----------------|-----|-----|-----|
| Street/Number | PPM | PPM | Mdd |
| Address | No. | No. | Š. |
| | | | |
| 1032 Greenwood | 504 | 318 | |
| | 535 | 462 | |

| nd Back | Ω | PPM | No. |
|-----------|---|-----|-----|
| Front and | Ω | PPM | No. |
| 3 - 6" | Ω | PPM | Š. |

| and Back | ပ | PPM | No. |
|-------------|---|-----|-----|
| 12" Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

| | Depth | Excav. | (inch) |
|------------------------|----------|--------|----------|
| nd Back | ပ | PPM | So. |
| 6 - 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| 3ack | m | ₽ | <u>o</u> |

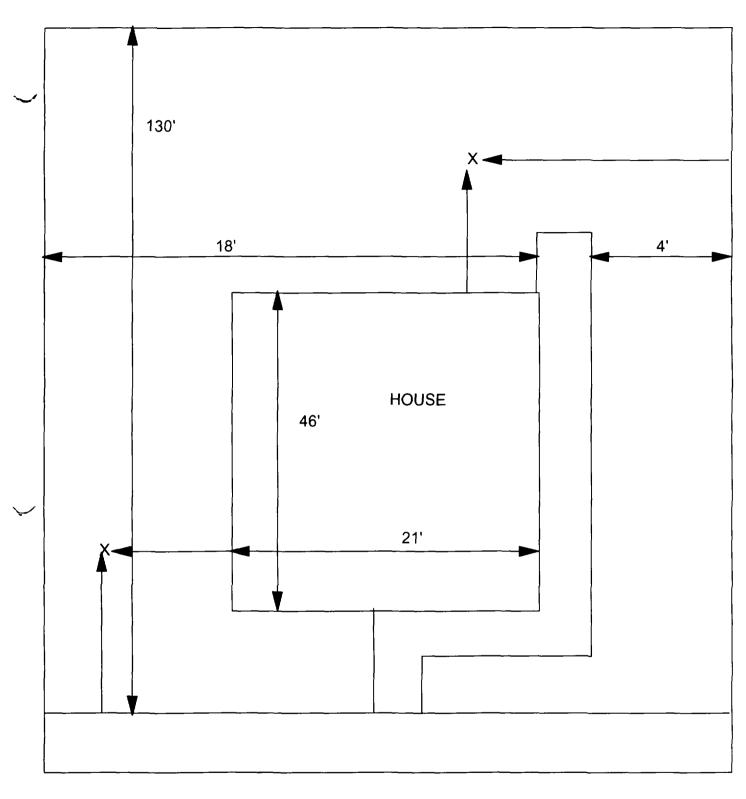
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169

200

219

279





Action Date: 5/4/98 Loadout: 5/6/98

> Restoration Begins: 5/11/98 Restoration Completed: 5/14/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 163.04 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|----------------------|-----------|
| CONCRETE | |
| SOD CU.YDS. | 315 |
| SAND (TONS) | |
| CA-7 (TONS) | 29.1 |
| CA-6 (TONS) | |
| TOPSOIL (TONS) | |
| BACKFILL (LOADS) | 13 |
| SPECIAL WASTE (TONS) | 211.96 |

0 - 3" Front and Back A PPM A PPM No. A PPM Street/Number Address

| d Back | В | PPM | |
|-----------|---|-----|--|
| Front and | ω | PPM | |
| 3 - 6" FI | Φ | PPM | |
| | | | |

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|------|------|-----|
| Ω | 8 | Ω |
| PPM | PPM | PPM |
| No. | No. | No. |
| 1030 | 1734 | |

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|----------|---|-----|-----|
| and Back | ပ | PPM | Š. |
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | ₽₽₩ | No. |
| | _ | | • |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | Š. |
| 6 - 12" | ပ | Mdd | Š. |

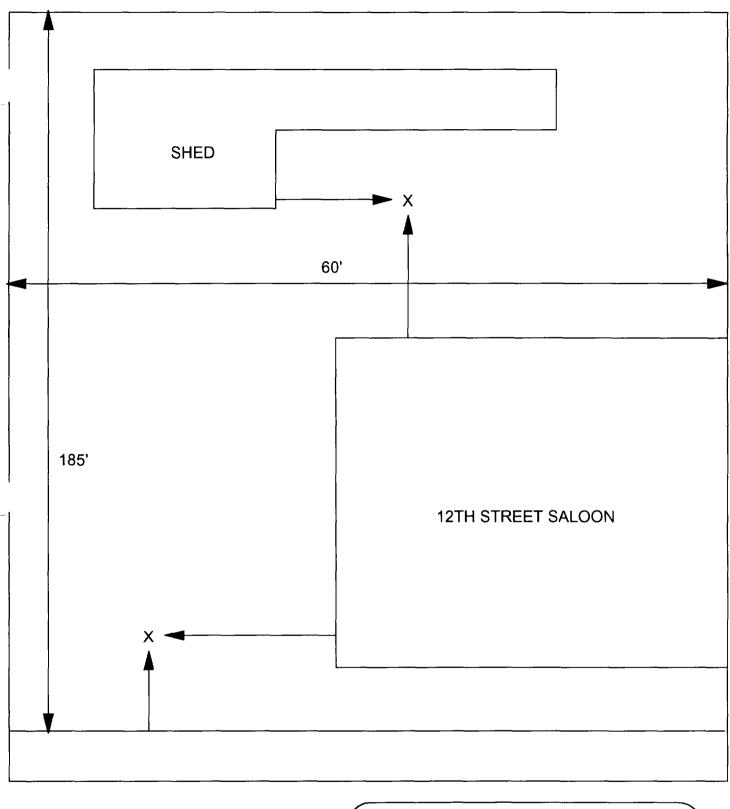
| <u>, </u> | | | |
|---|---|-----|-----|
| Front and Back | ပ | PPM | No. |
| . Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |

Depth Excav. (inch)

12

938

993



X = SAMPLE POINT

1100 GREENWOOD
60' X 185'

OHM Corporation
Corporation
Findlay, Ohio

Drawn By
EDJ Checked By:
7/29/98 Approved By:
7/29/98 Scale: NTS Drawing No:

| ~ | | |
|---|--|--|
| | | |

1102/04 Greenwood

Action Date: 7/11/97

Loadout: 7/14/97

Restoration Begins: 7/17/97 Restoration Completed: 8/1/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 102.63 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*****X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

1102/04 Greenwood

| (TONS) 14.35 | (TONS) 29.05 | |
|-----------------|-----------------|-----------------|
| 걺応 | \dashv | (TONS) 28.99 |

0 - 3" Front and Back PPM No. A PPM Š. Street/Number Address

3 - 6" Front and Back B PP S B B W No. B M Š

6 - 12" Front and Back No. Ω BP OS C PPM Š.

Depth Excav. (inch)

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9.6

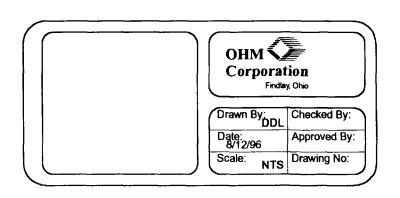
CONCRETE PAD

14

62' HOUSE

1102/04 GREENWOOD

TOTAL DIMENSIONS: 49 X 165



| • | | | |
|---|--|--|--|
| | | | |

Action Date: 7/14/97 __Loadout: 7/16/97

Restoration Begins: 7/16/97 Restoration Completed: 8/1/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 97.19 cubic yards, which was shipped to WMI-Milam for disposal.

*Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 300 |
| SAND | (TONS) | |
| CA-7 | (LONS) | |
| CA-6 | (TONS) | 73.21 |
| TOPSOIL | (TONS) | 75.41 |
| BACKFILL | (LOADS) | 3 |
| SPECIAL WASTE | (LONS) | 126.35 |

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. PPM No. Street/Number

1108 Greenwood

3 - 6" Front and Back **B B B** BZ

| Ω | PPM | No. |
|---|----------|-----|
| 8 | PPM | No. |
| മ | ≥ | 0 |

| and Ba | ပ |
|---------|---|
| Front | ပ |
| 6 - 12" | ပ |
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|----------|---|-----|--------|
| and Back | ပ | PPM | No. |
| Front | ပ | ₽₽₩ | No. |
| 6 - 12" | ပ | PPM | S S |
| | | • | |

| ပ | PPM | No. | |
|---|-----|-----|-----|
| ပ | ₩Ы | No. | 966 |
| | Σ | | _ |

Address

849 969

417

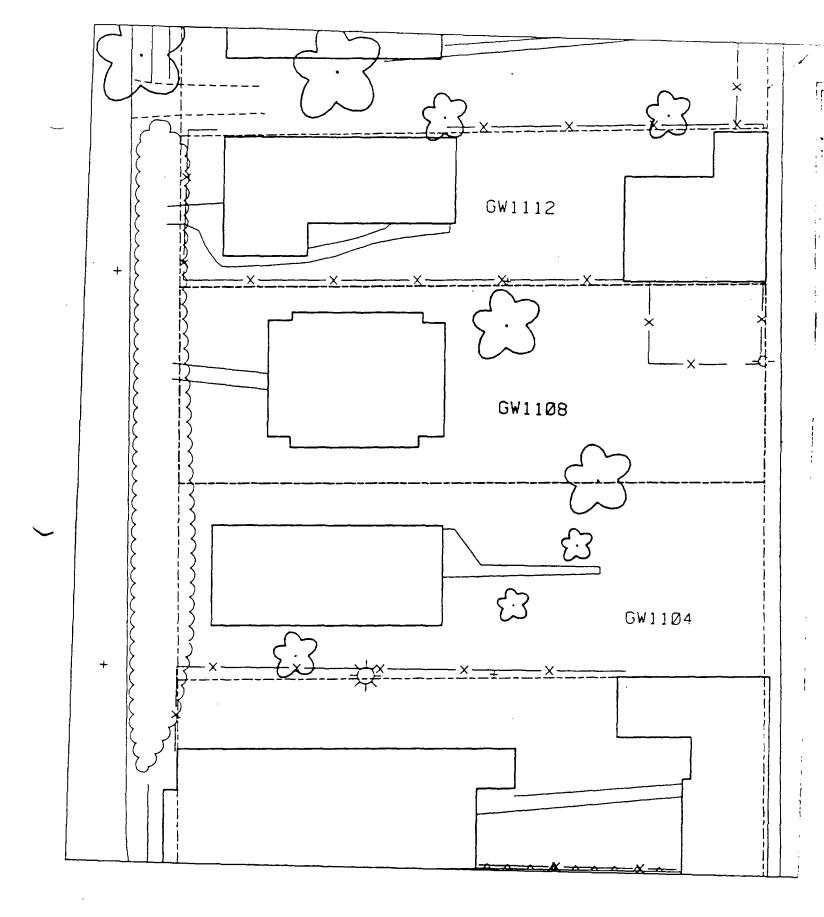
749

174

236

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Depth Excav. (inch)



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1112 Greenwood

Action Date: 11/22/97 Loadout: 11/25/97

Restoration Begins: 11/26/97 Restoration Completed: 12/3/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 43.34 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

1112 Greenwood

| OTHER | |
|---------------|-----------------|
| CONCRETE | |
| SOD | 420 |
| SAND | 1 |
| CA-7 | (SNO) |
| CA-6 | (SNOT) |
| TOPSOIL | 31.86 |
| BACKFILL | (LOADS) |
| SPECIAL WASTE | (10NS) 56.35 |

Sampling Analysis Project #19531

0 - 3" Front and Back A P . o A PPM A PPM S Street/Number Address

| 8 | PPM | No. |
|---|----------|---------------|
| Ω | PPM | No. |
| Ω | PPM | No. |
| | B | B B B PPM PPM |

| ind Back | ပ | PPM | No. |
|-------------------|---|-----|-----|
| · 12" Front and E | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| | | | |

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|------------------------|---|-----|-----|
| 6 - 12" Front and Back | ပ | PPM | No. |
| Front a | ပ | PPM | No. |
| 6 - 12 | ပ | Mdd | No. |
| | | | |

Depth Excav. (inch)

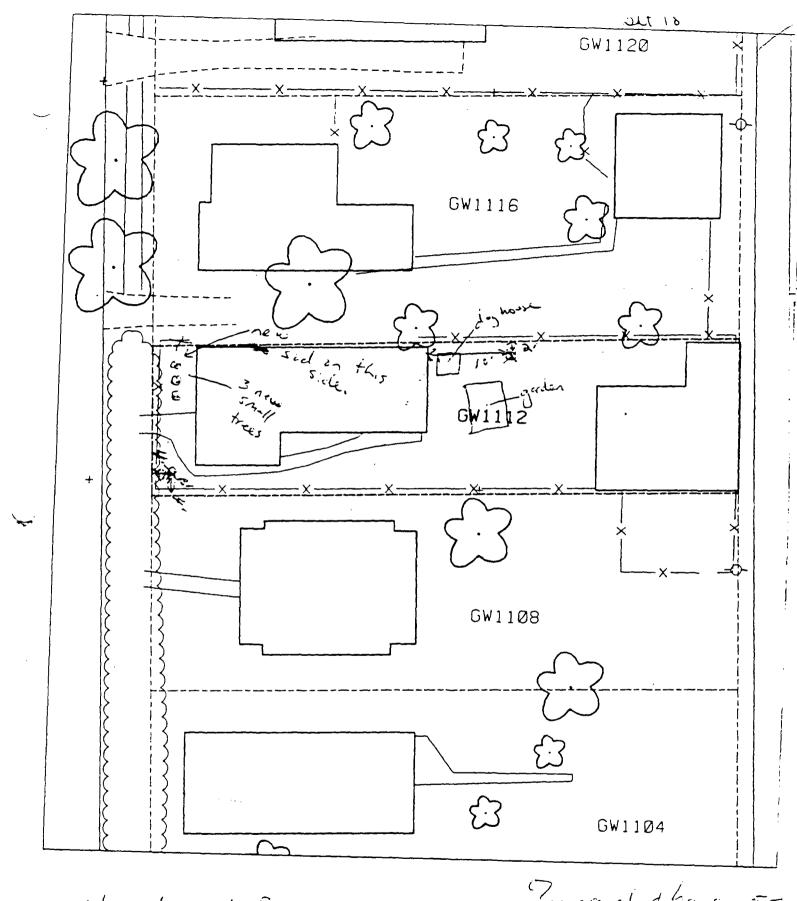
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174

86

445

57



15 - 4' east of fence & 41 north of Fence.

7- good the 255

BT 10 ears of home is at south of force

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1120 Greenwood

Action Date: 7/22/97

Loadout: 1/19/98

Restoration Begins: 1/27/98 Restoration Completed: 1/13/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 161.66 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

1120 Greenwood

| OTHER | | |
|-----------------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 360 |
| SAND | (TONS) | |
| CA-7 | (LONS) | 31.4 |
| CA-6 | (TONS) | 117.03 |
| LL TOPSOIL | (TONS) | 13.3 |
| | (LOADS) | 10 |
| HAZARDOUS WASTE BACKF | (TONS) | 210.17 |

Sampling Analysis Project #19531

0 - 3" Front and Back A PP No. A PPM Š. A PPM Š. Street/Number Address

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No. B M Š.

No. 265 30

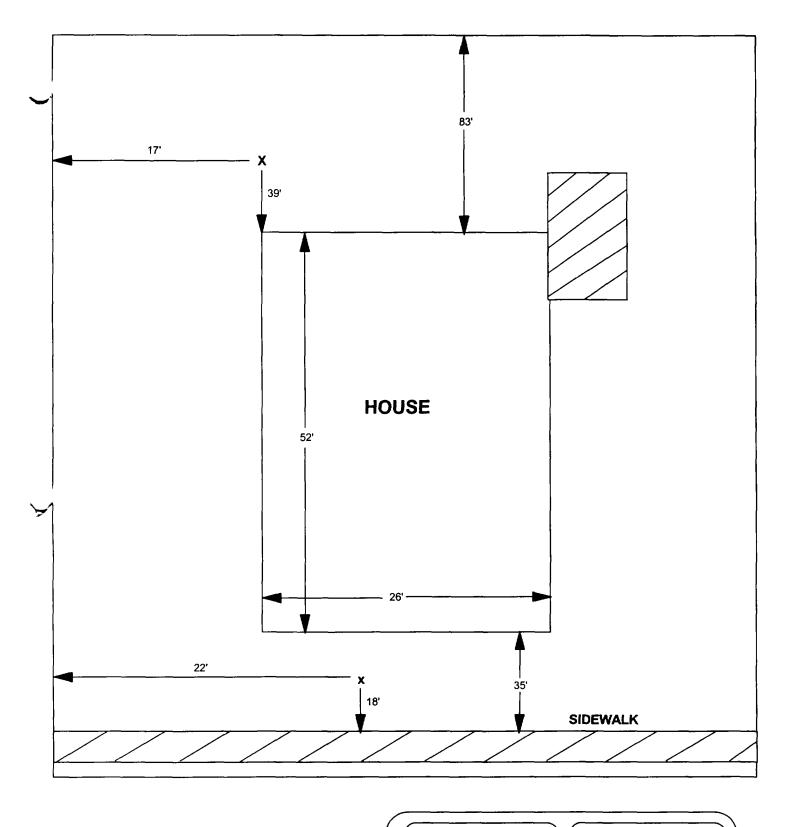
6 - 12" Front and Back S Made Š. No. PPM Š. ပ

Depth Excav. (inch)

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25

27



X = SAMPLE POINT



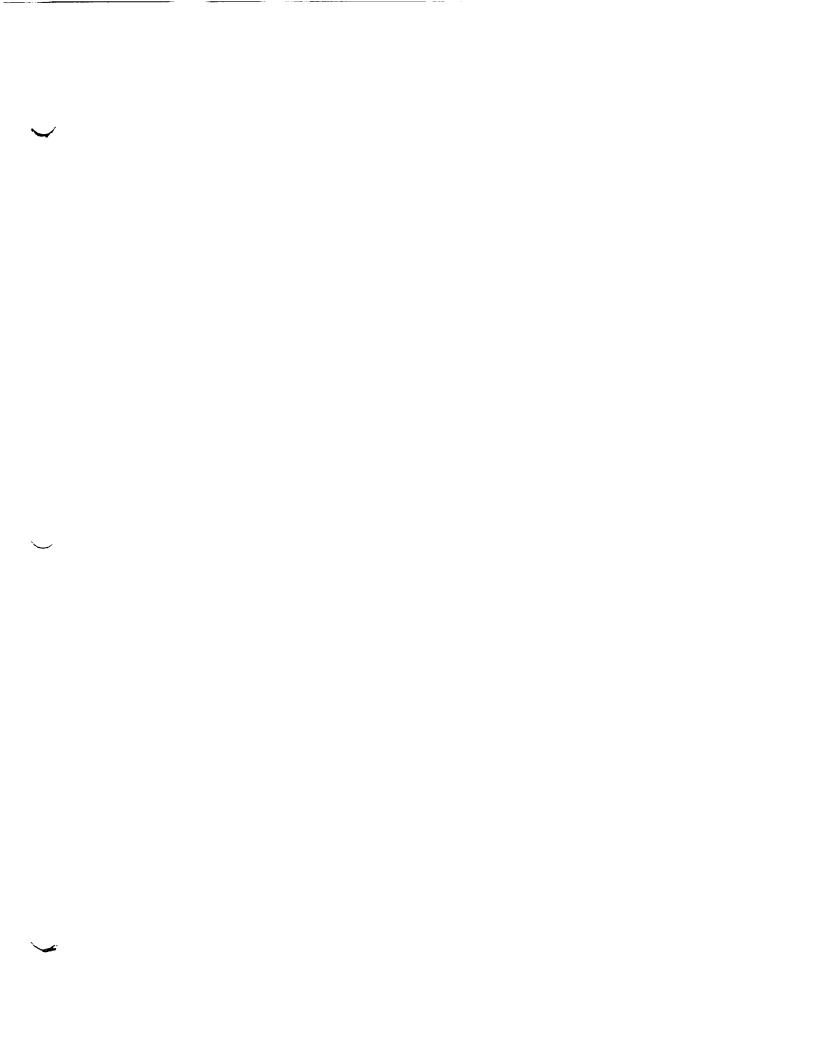
TOTAL DIMENSIONS 170'X49'

OHM Corporation Findley, Ohio

Drawn ByjG Checked By:

Date: 8/21/98 Approved By:

Scale: NTS Drawing No:



1133 Greenwood

Action Date: 10/14/97 Loadout: 10/16/97

Restoration Begins: 10/17/97 Restoration Completed: 10/31/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 156.80 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

1133 Greenwood

| OTHER | | |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 006 |
| SAND | (LONS) | |
| CA-7 | (LONS) | 15.2 |
| CA-6 | (TONS) | |
| TOPSOIL | (TONS) | 71.58 |
| BACKFILL | (LOADS) | 14 |
| SPECIAL WASTE | (TONS) | 203.84 |

Sampling Analysis Project #19531

0 - 3" Front and Back A PPM A PPM A PPM è. Street/Number Address

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No. B No. B M Š

6 - 12" Front and Back

No. C PPM O MA Š.

Š. 475

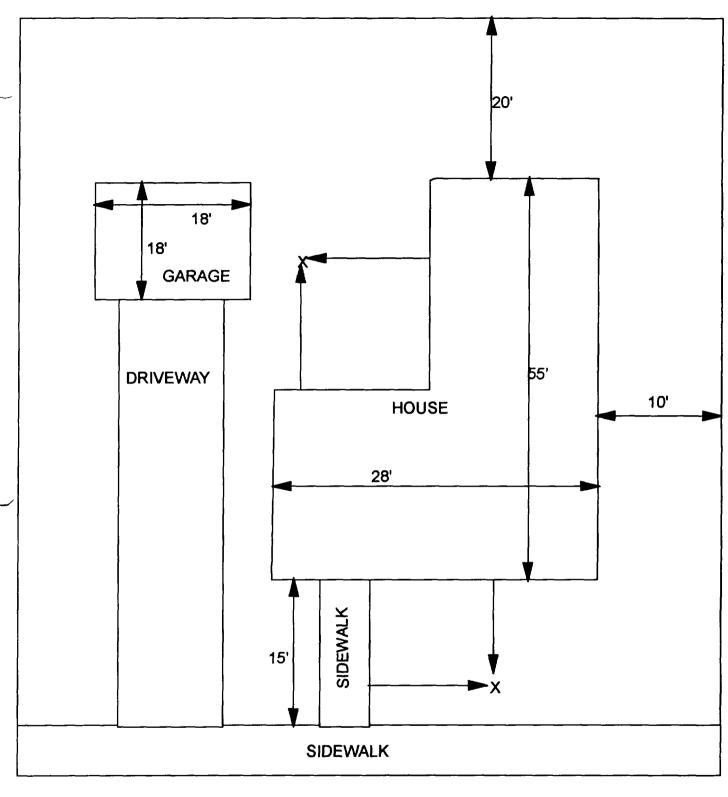
169

547

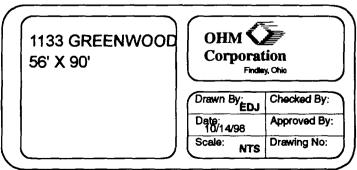
597

Depth Excav. (inch)

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Action Date: 2/6/98 Loadout: 2/9/98

> Restoration Begins: 2/9/98 Restoration Completed: 3/5/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 42.13 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

817 lowa

| OTHER | |
|-------------------|-------|
| CONCRETE | |
| SOD | 240 |
| SAND (TONS) | |
| CA-7 | 13.1 |
| CA-6 (TONS) | 1 |
| TOPSOIL (TONS) | |
| BACKFILL | 3 |
| SPECIAL WASTE | 54.77 |

Sampling halysis Project #19531

0 - 3" Front and Back A PPM A PP. No. A PPM o Street/Number Address

433 613

817 lowa

| d Back | 8 | PPM | No. |
|-----------|---|-----|-----|
| Front and | 8 | PPM | No. |
| 3-6 | 8 | PPM | No. |

184

353

| 6 - 12" | ပ | PPM | Š. |
|---------|----------|-----|----------|
| d Back | m | PPM | No. |
| ont and | 8 | PΜ | <u>.</u> |

| nd Back | ပ | PPM | No. |
|---------------|---|-----|-----|
| 12" Front and | ပ | PPM | No. |
| 6 - 12' | ပ | PPM | Š. |
| | | | • |

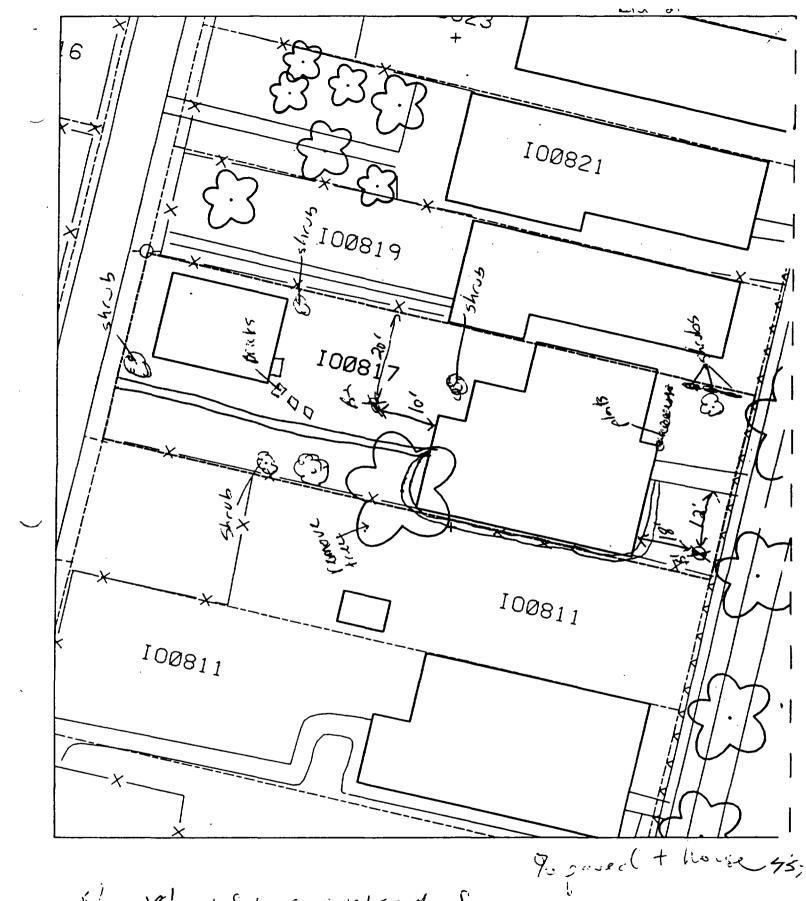
| <u>.</u> | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |

| • | | | | |
|----------------|---|-----|-----|--|
| Front and back | ပ | Mdd | No. | |
| Front a | ပ | PPM | No. | |
| 71 - 9 | ပ | PPM | Š. | |

Depth Excav. (inch)

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| | ပ | PPN | No. | |
|---|---|-----|-----|-----|
| | ပ | PPM | No. | 352 |
|) | ပ | PPM | No. | 238 |



\$ - 18 past of house & 121 south of sidewalk.

for 10 west of wooden dick c' 20' south of fence.

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Action Date: 2/6/98
Loadout: 2/9/98

Restoration Begins: 2/24/98 Restoration Completed: 3/5/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 19.46 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

819 lowa

SOD CU.YDS. SAND (TONS) CA-7 (TONS) CA-6 (TONS) BACKFILL TOPSOIL (LOADS) (TONS) SPECIAL WASTE (TONS) 25.29

CONCRETE OTHER

Sampling A. alysis Project #19531

0 - 3" Front and Back A M No. PPM No. Street/Number Address

819 lowa

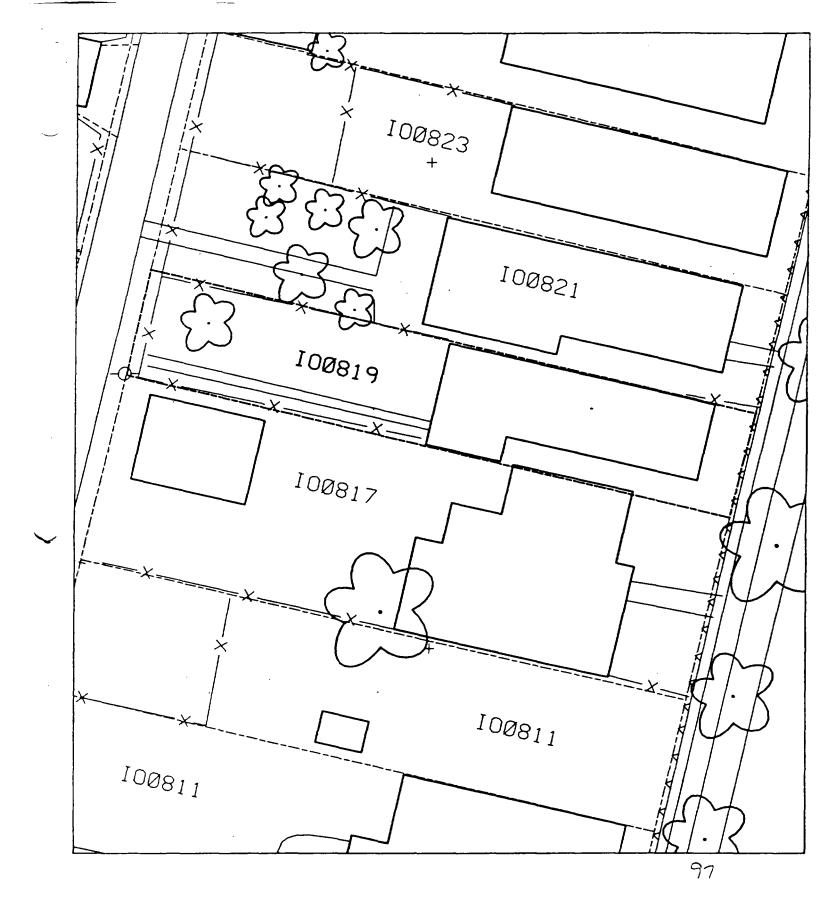
| d Back | മ | PPM | No. |
|-----------|---|-----|-----|
| Front and | മ | PPM | No. |
| 3-6" | Δ | PPM | Š. |

250 300

338 344

| ~ | | | |
|-----------------|---|-----|-----|
| and Back | ပ | PPM | No. |
| 6 - 12" Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| ¥ | | | |

| | Depth | Excav. | (inch) | ო | |
|-----------|-------|-------------|--------|-----|-----|
| ind Back | ပ | PPM PPM PPM | No. | | |
| . Front a | ပ | PPM | Š. | 216 | 364 |
| 6 - 12 | ပ | ₽ | Š. | 305 | 186 |
| | | | | | |



Action Date: 10/14/97 Loadout: 10/16/97

Restoration Begins: 10/17/97 Restoration Completed: 10/31/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 86.93 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

820 lowa

| OTHER | | İ |
|---------------|---------|--------|
| CONCRETE | | i |
| SOD | CU.YDS. | 240 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 13.35 |
| CA-6 | (TONS) | 82.9 |
| TOPSOIL | (LONS) | 21.83 |
| BACKFILL | (LOADS) | 1 |
| SPECIAL WASTE | (LONS) | 113.01 |

Sampling کے، اعالی ہے۔ Project #19531

0 - 3" Front and Back Street/Num Address

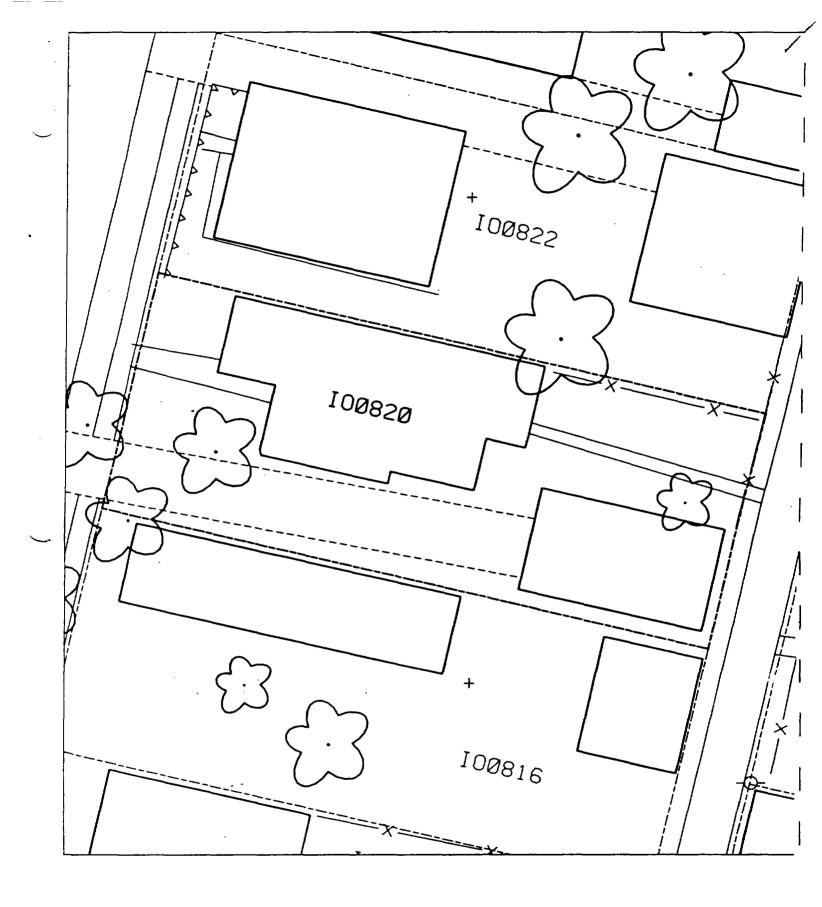
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|--------------|-----|-----|-----|--|
| treet/Number | PPM | PPM | РРМ | |
| Address | No. | No. | Š. | |
| | | | | |
| 820 lowa | 258 | 292 | | |
| | 348 | 416 | | |

| nd Back | 8 | PPM | No. |
|-----------|----------|-----|-----|
| Front and | B | PPM | No. |
| 3-6" | m | PPM | No. |

| | PPN | Š. | |
|---|-----|-----|---------------------------|
|) | PPM | No. | 256 1345 451 |
| 3 | PPM | No. | 268 283 202 |

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|----------------|---|-----|-----|
| Front and Back | ပ | PPM | No. |
| " Front a | ပ | PPM | Š. |
| 6 - 12" | ပ | PPM | S |

| C C C PPM PPM No. No. 97 |
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| No. 135 |



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Action Date: 10/14/97

Loadout: 10/17/97

Restoration Begins: 10/18/97 Restoration Completed: 10/31/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 52.70 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

822 lowa

| OTHER | |
|----------------------|-------|
| CONCRETE | |
| SOD | 240 |
| SAND (TONS) | 1 |
| CA-7 | 1 |
| CA-6 (TONS) | |
| TOPSOIL (TONS) | 30.66 |
| BACKFILL (LOADS) | 1 |
| SPECIAL WASTE (TONS) | 68.52 |

Sampling Analysis Project #19531

0 - 3" Front and Back Street/Numbe Address

| | 4 | 4 | ⋖ |
|-------------|-----|-----|-----|
| reet/Number | PPM | PPM | PPM |
| Address | No. | No. | No. |
| | | | |
| 822 lowa | 471 | 451 | |
| | 469 | 107 | |
| | 452 | 526 | |

| d Back | ∞ | PPM | No. |
|-----------|---|-----|-----|
| Front and | Ω | PPM | No. |
| 3-6" | ω | PPM | Š. |

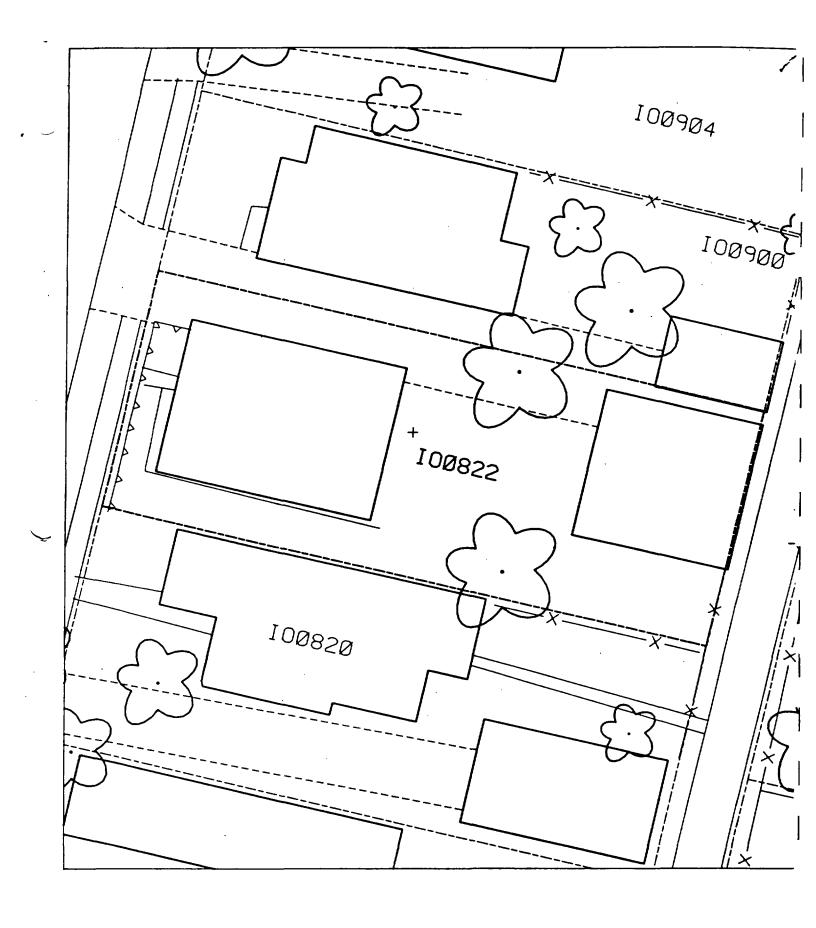
| PPM | No. | |
|-----|-----|-------------------|
| PPM | No. | 449 127 266 |
| PPM | No. | 348 349 165 |

| t and Back | ပ | PPM | 2 |
|------------|---|-----|-----|
| Fron | ပ | PPM | è. |
| 6 - 12" | ပ | PPM | No. |

Depth Excav. (inch)

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| į | | | | |
|---------|---|---------|-----|------------------|
| nd back | ပ | PPM PPM | No. | |
| ב ווסד | ပ | PPM | No. | 294 24 130 |
| 71 - 9 | ပ | PPM | No. | 226 94 18 |
| | | | | |



Action Date: 1/31/98
Loadout: 2/2/98

Restoration Begins: 2/3/98 Restoration Completed: 2/12/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 51.62 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

825 lowa

| CONCRETE | | : |
|------------------|---------|-------|
| SOD | CU.YDS. | 360 |
| | (TONS) | : |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | 29.41 |
| TOPSOIL | (LONS) | |
| BACKFILL TOPSOIL | (LOADS) | 2 |
| SPECIAL WASTE | (TONS) | 67.11 |

OTHER

Sampling Amalysis Project #19531

0 - 3" Front and Back A PPM A PPM A PPM No. Street/Number Address

518 833

825 lowa

| nd Back | 8 | Mdd | No. |
|-----------|----------|-----|-----|
| Front and | Φ | PPM | Š. |
| 3-6" FI | m | PPM | Š. |

| 8 | Ω | Ω |
|-----|-----|-----|
| PPM | PPM | PPM |
| Š. | Š | No. |
| 613 | 438 | |

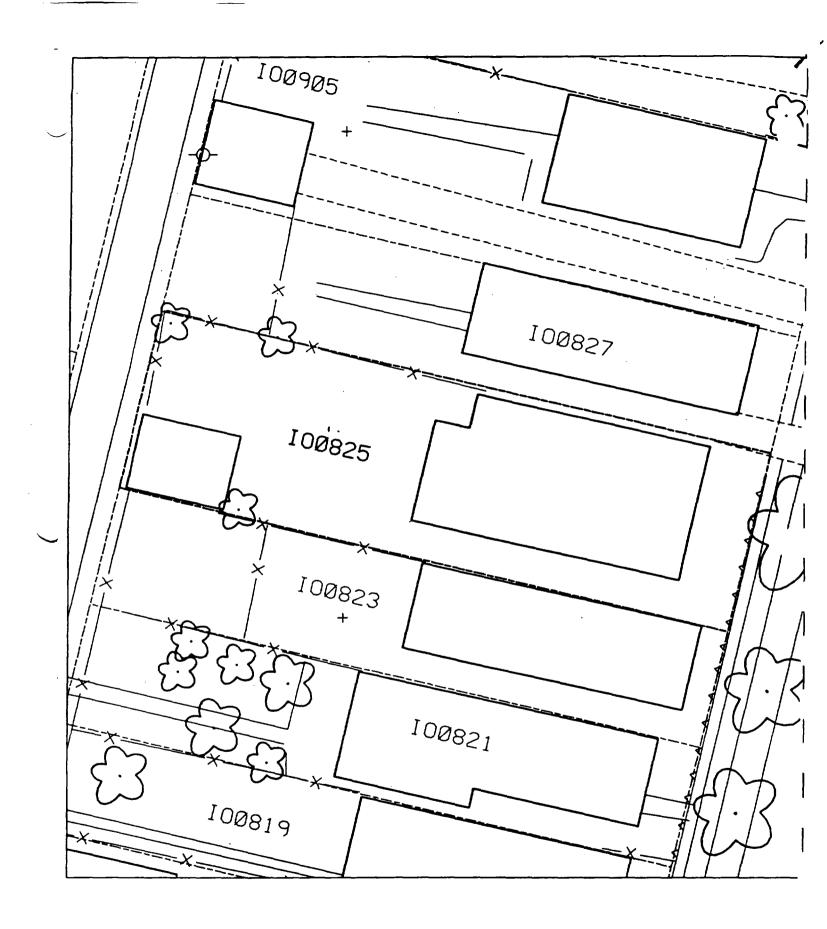
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| and Back | ပ | Mdd | No. |
| Front | ပ | PPM | No. |
| 6 - 12' | ပ | PPM | Š. |
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|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ၁ | PPM | Š. |
| 6 - 12" | ပ | PPM | 9 |

Depth Excav. (inch)

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| ပ | PPM | No. | |
|---|-----|-----|-----|
| ပ | PPM | No. | 400 |
| ပ | PPM | Š. | 269 |



Action Date: 1/28/98 Loadout: 1/29/98

Restoration Begins: 1/29/98 Restoration Completed: 2/12/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 25.63 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

911 lowa

| CONCRETE | | |
|-----------------|---------|-------|
| SOD | CU.YDS. | 180 |
| SAND | (TONS) | |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | |
| ACKFILL TOPSOIL | (LONS) | |
| BACKFILL 1 | (LOADS) | ဗ |
| SPECIAL WASTE | (LONS) | 33.32 |

QUANTITY SUMMARY FOR

OTHER

Sampling Analysis Project #19531

0 - 3" Front and Back A M No. A Mo. A PPM o Street/Number Address

| d Back | В | Mdd | No. |
|-----------|----------|-----|-----|
| Front and | Ω | PPM | No. |
| 3 - 6" | ω | PPM | No. |

| סוון שווח משכה | Ω | PPM | No. | |
|----------------|---|-----|-----|--|
| | 8 | PPM | No. | |
| 0 - 0 | 8 | Mdc | Ö. | |

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|-----------|---|-----|-----|
| and Back | ပ | PPM | Š. |
| Front | ပ | PPM | No. |
| 6 - 12" [| ပ | PPM | Š. |
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| <u>.</u> | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | Š. |
| Front | ၁ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |

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| Depth Excav. | \\ |
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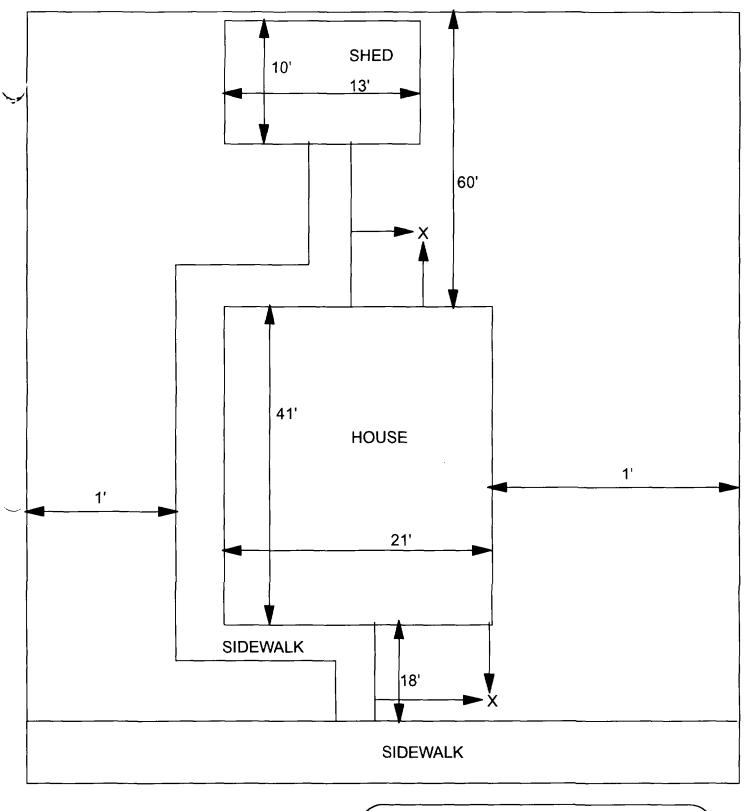
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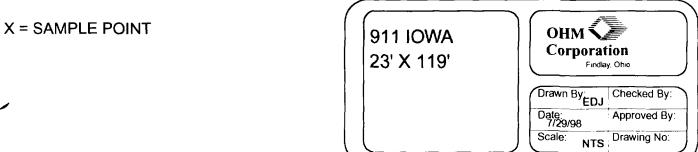
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196

387





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|--|--|---|
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915/17 lowa

Action Date: 1/24/98

Loadout: 1/27/98

Restoration Begins: 1/27/98 Restoration Completed: 2/12/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 92.31 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

915/17 lowa

| OTHER | |
|---------------|--------|
| CONCRETE | |
| SOD | 1 |
| SAND | 200 |
| CA-7 | 12.85 |
| CA-6 | 200 |
| TOPSOIL | 87.95 |
| BACKFILL | 3 |
| SPECIAL WASTE | 120.01 |

Sampling A⊶alysis Project #19531

| Street/Number Address |
|--------------------------|
|--------------------------|

| Address Address 915/17 lowa |
|-----------------------------|
|-----------------------------|

| d Back | m | PPM | No. |
|-----------|----------|-----|-----|
| Front and | 8 | PPM | No. |
| 3 - 6" F | 8 | PPM | Š. |

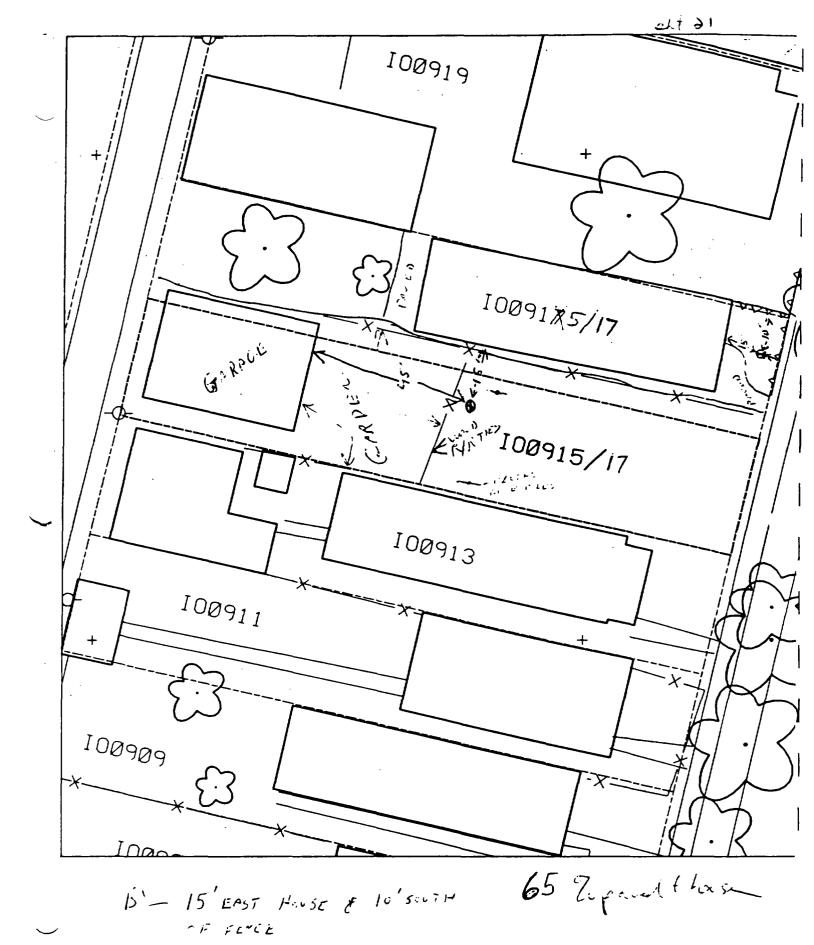
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| ۵ | PPM | No. | 9 | 929 | 452 | 337 |
| ם | PPM | No. | , | 242 | 427 | 582 |
| | | 1 | | | | |
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| | Depth | Excav. | (inch) |
|-----|-------|--------|--------|
| 200 | | Σ | o. |

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| 12" Front and Back | ပ | PPM | No. | |
| . Front a | ပ | PPM | No. | |
| 7 | | Σ | | |

| ပ | PPM | No. | | | |
|---|-----|-----|-----|-----|-----|
| ပ | PPM | No. | | 78 | 112 |
| ပ | PPM | Š. | | 148 | 234 |
| | ပ | | No. | No. | No. |



B2-15' SOUTH HOLSE & 45' EAST

Action Date: 10/30/97 —Loadout: 11/4/97

> Restoration Begins: 11/4/97 Restoration Completed: 11/17/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 191.80 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

916 lowa

| CONCRETE | | |
|-----------------|---------|--------|
| SOD | CU.YDS. | 1200 |
| | (TONS) | |
| CA-7 | (TONS) | |
| | (LONS) | 28.15 |
| ACKFILL TOPSOIL | (LONS) | |
| BACKFILL | (LOADS) | 24 |
| SPECIAL WASTE | (LONS) | 249.34 |

OTHER

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Sampling A. alysis Project #19531

PPM No. **Street/Number** Address

0 - 3" Front and Back No. A PPM . 371 969

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|------------|----------|
| ront and I | 8 |
| 3-6" F | C |
| | |

| മ | PPM | No. |
|---|-----|-----|
| ₾ | PPM | No. |
| 8 | PPM | Š. |

923

456

916 lowa

| and Bac | ပ | PPM | S N |
|---------|---|-----|--------|
| Front | ပ | PPM | No |
| 6 - 12" | ပ | PPM | 2 |
| | | | |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |

Depth Excav. (inch)

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| | ပ | PPM | No. | |
|---|---|-----|-----|-----|
| | ပ | PPM | No. | 100 |
| 1 | ပ | PPM | Š. | 99 |

aht 21 100920 100918 100916 100912 2 75 % To good & house

B TO SOUTH OF CANGE

Action Date: 11/14/97

Loadout: 11/17/97

Restoration Begins: 11/17/97 Restoration Completed: 11/19/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 149.15 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

922 lowa

| OTHER | |
|-------------------------|-------|
| CONCRETE | |
| SOD | 420 |
| SAND (TONS) | |
| CA-7 (TONS) | 14.1 |
| CA-6 (TONS) | |
| TOPSOIL CA-6 (TONS) | 18.08 |
| BACKFILL T (LOADS) (| 13 |
| SPECIAL WASTE (TONS) | 193.9 |

Sampling A. alysis Project #19531

0 - 3" Front and Back A PPM PPM No. A PPM No. Street/Number Address

522 364

| d Back | 8 | PPM | No. |
|-----------|----------|-----|-----|
| Front and | ∞ | PPM | No. |
| 3 - 6" Fr | m | PPM | No. |

492

451

922 lowa

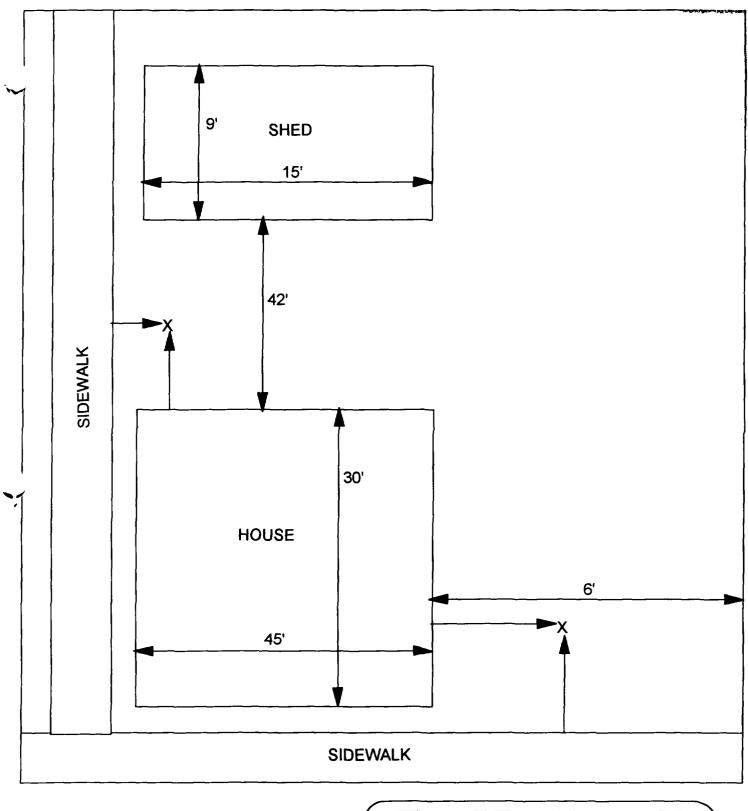
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|---|-----|-----|-------------------|
| ပ | PPM | No. | 509 405 |
| ပ | ЬРМ | Š. | 290 225 |
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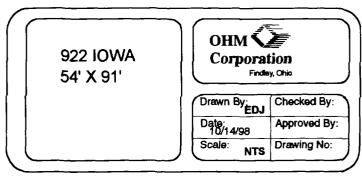
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| Back | O | Z | o. |

| Depth | Excav. | (inch) | |
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Action Date: 12/29/97

Loadout: 12/30/97

Restoration Begins: 12/31/97 Restoration Completed: 1/30/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 83.22 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Highland Turf Farm

QUANTITY SUMMARY FOR

925 lowa

| OTHER | |
|----------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 200 |
| SAND (TONS) | |
| CA-7 (TONS) | 7.5 |
| CA-6 (TONS) | |
| TOPSOIL (TONS) | |
| BACKFILL (LOADS) | 6 |
| SPECIAL WASTE (TONS) | 108.19 |

Sampling Analysis Project #19531

0 - 3" Front and Back A M o A PPM A PPM S Street/Number Address

| nd Back | 8 | Mdd | No. |
|-----------|---|-----|-----|
| Front and | Ω | PPM | No. |
| 3-6" | 0 | PPM | No. |

| | മ | Mdd | So. | |
|-----------|---|-----|-----|-----|
| 3 = 5 = - | Ω | PPM | No. | 242 |
|) | 0 | PPM | Š. | 336 |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ၁ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

| J. | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ၁ | PPM | No. |
| 6 - 12" | ပ | PPM | So. |

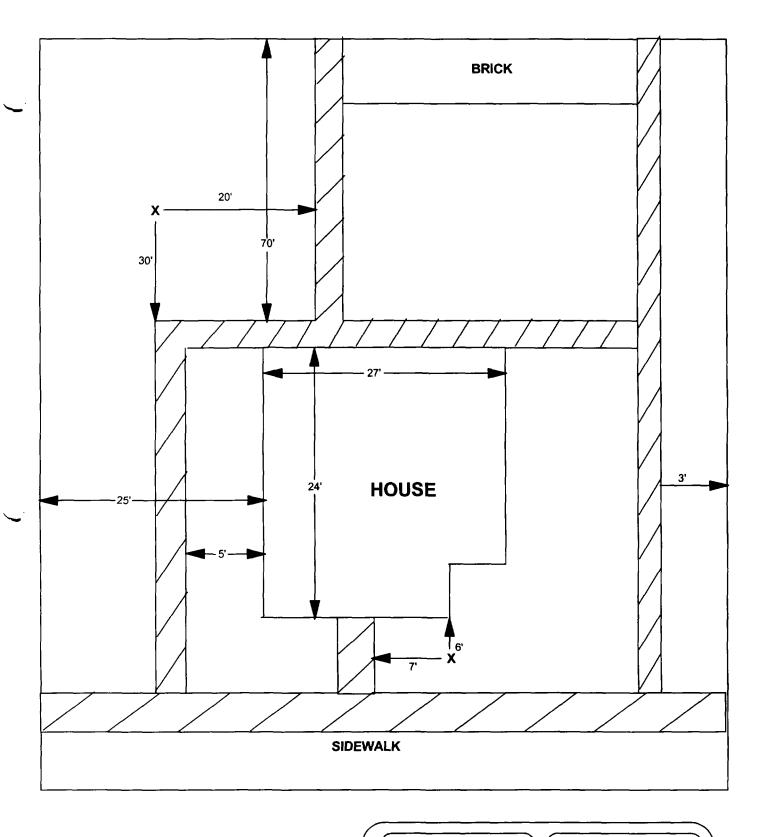
| and Back | ပ | PPM | No. | |
|----------|---|-----|-----|--|
| Fronta | ပ | PPM | No. | |
| 7 | | _ | | |

Depth Excav. (inch)

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33

45



X = SAMPLE POINT



TOTAL DIMENSIONS 108'X58'



Drawn ByjG Checked By:

Date: 8/20/98 Approved By:

Scale: NTS Drawing No:

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1004/06 lowa

Action Date: 12/6/97

Loadout: 12/8/97

Restoration Begins: 12/9/97 Restoration Completed: 12/19/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 44.86 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Emerald Turf Farm

QUANTITY SUMMARY FOR

1004/06 lowa

| OADS) |
|---------------------|
| c |
| (LOADS) |
| BACKFILL T |
| L TOPSOIL (TONS) |

Sampling Linalysis Project #19531

0 - 3" Front and Back PPM No. PPM No. PPM No. Street/Number Address

514 549 537 1004/06 lowa

| d Back | മ | PPM | Š. |
|-----------|---|-----|-----|
| Front and | ω | PPM | No. |
| 3-6" | Ω | PPM | Š. |

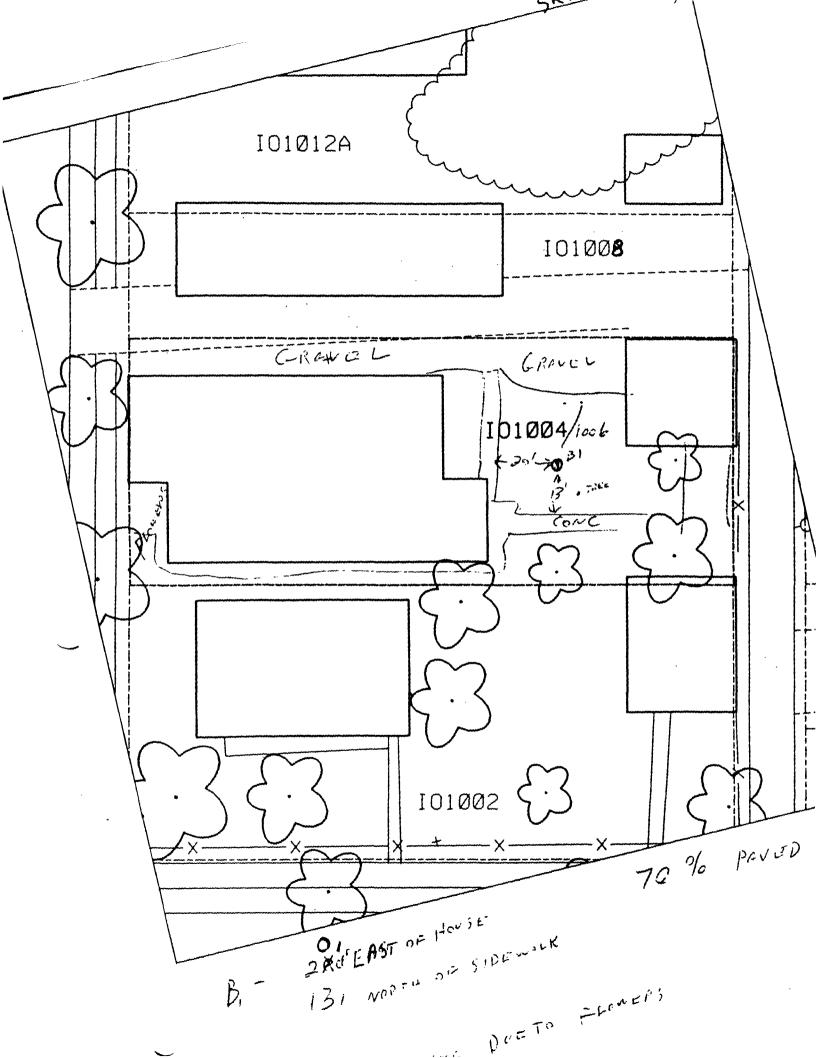
| 0 | ပ | PPM | Š | 669 | 115 |
|----------|----------|---------|-----|-----|-----|
| Dack | ₾ | PPM PPM | No. | | |
| Front an | m | PPM | No. | | 457 |
| 3 - 5 | 8 | PPM | No. | 376 | 197 |

| 1 | | | |
|-------------------|---|-----|-----|
| ind Back | ပ | PPM | No. |
| 2" Front and Back | ၁ | PPM | No. |
| 6 - 12 | ပ | PPM | Š |
| | | | |

Depth Excav. (inch)

| د | PPM | No. | |
|----------|------------|-----|--------------------------|
| <u>ن</u> | PPM PPM | No. | 300 992 |
| ပ | PPM | è. | 699 115 399 |

12



1008 Iowa

Action Date: 12/5/97 Loadout: 12/8/97

Restoration Begins: 12/9/97 Restoration Completed: 12/19/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 137.43 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

1008 lowa

CA-7 (TONS) CA-6 (TONS) 91.66 BACKFILL TOPSOIL (LOADS) (TONS) (TONS) 28.07 SPECIAL WASTE (TONS) 178.66

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SAND (TONS)

81

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SOD

CONCRETE

OTHER

Sampling Analysis Project #19531

A PPM .o. A PP No. Street/Number Address

2692 715

1008 lowa

| d Back | Ф | PPM | No. |
|-----------|----------|-----------|-----|
| Front and | m | PPM | Š. |
| 3 - 6" | m | ₽₽ | Š |

| 3101 |
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| 492 |

| and Back | ပ | PPM | No. |
|----------|---|-----|-----|
| Front | ပ | PPM | № |
| 6 - 12" | ပ | PPM | Š. |
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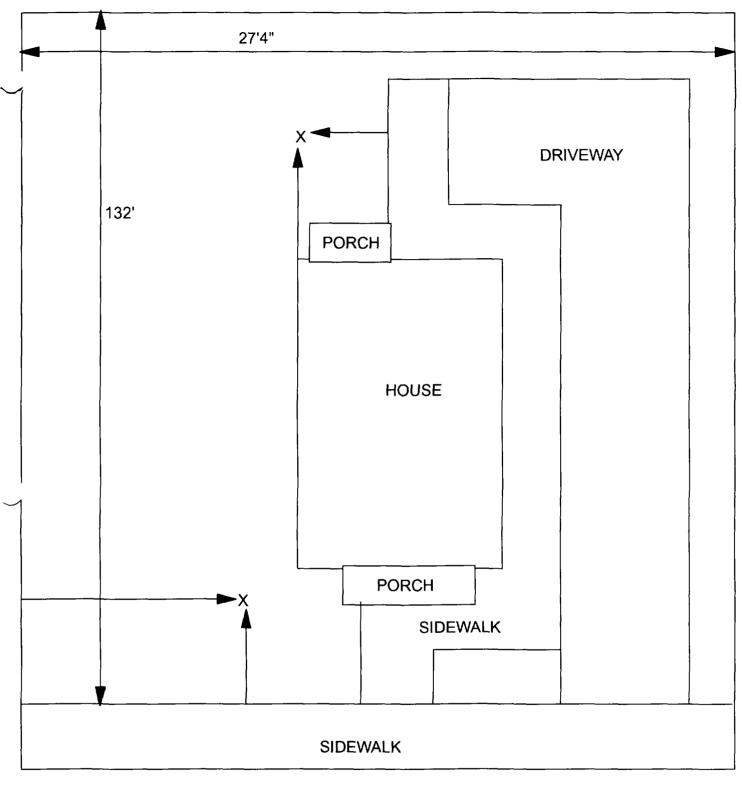
0 - 3" Front and Back

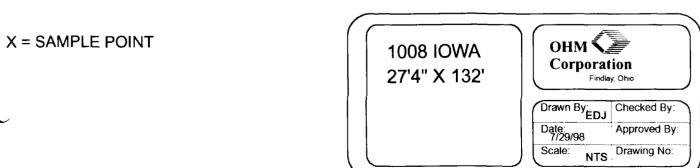
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1013 lowa

Action Date: 12/13/97 Loadout: 12/16/97

Restoration Begins: 12/16/97 Restoration Completed: 12/19/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 58.39 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

| OTHER | [* 1 |
|------------------------------|-------|
| CONCRETE | |
| SOD CU.YDS. | 240 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | |
| (FILL TOPSOIL (DS) (TONS) | 31.23 |
| BACKFILL (LOADS) | 4 |
| SPECIAL WASTE (TONS) | 75.91 |

Sampling Lialysis Project #19531

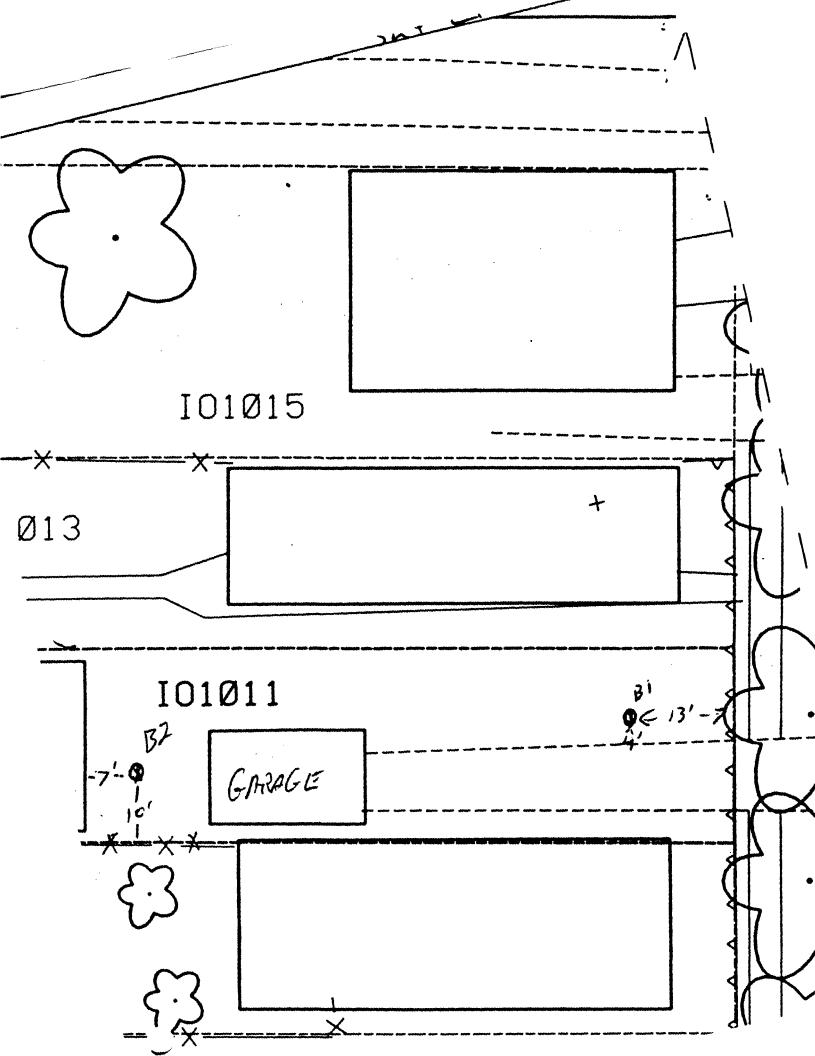
Street/Number Address

| nd Back | മ | PPM | No. |
|-----------|---|-----|-----|
| Front and | മ | Mdd | No. |
| 3-6"F | മ | PPM | No. |

| Ф | PPM | No. | |
|---|-----|-----|-------------|
| ₾ | PPM | No. | 740 2740 |
| മ | PPM | No. | 192 247 |

| 12" Front and Back | ပ | PPM | S |
|--------------------|---|-----|---|
| " Front a | ပ | PPM | S |
| 6 - 12 | ပ | Mdd | S |
| | | | |

| | Depth | Excav. | (inch) | 12 | |
|----------|-------|--------|--------|-----|-----|
| and Back | ပ | PPM | No. | | |
| Fron | ပ | Mdd | No. | 763 | 209 |
| 71 - 9 | ပ | PPM | No. | 233 | 136 |
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Action Date: 3/30/98 Loadout: 4/2/98

Restoration Begins: 4/2/98 Restoration Completed: 4/9/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 64.86 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

1015 lowa

CONCRETE OTHER SOD CU.YDS. 300 SAND (TONS) CA-7 (TONS) CA-6 (TONS) BACKFILL TOPSOIL (LOADS) (TONS) SPECIAL WASTE (TONS) 84.33

Sampling Analysis Project #19531

0 - 3" Front and Back A PPM PPM No. PPM No. Street/Number Address

464 **607**

| d Back | 8 | Mdd | No. |
|-----------|---|-----|-----|
| Front and | ω | PPM | No. |
| 3 - 6" | Ω | PPM | So. |

184 127

603 476

1015 lowa

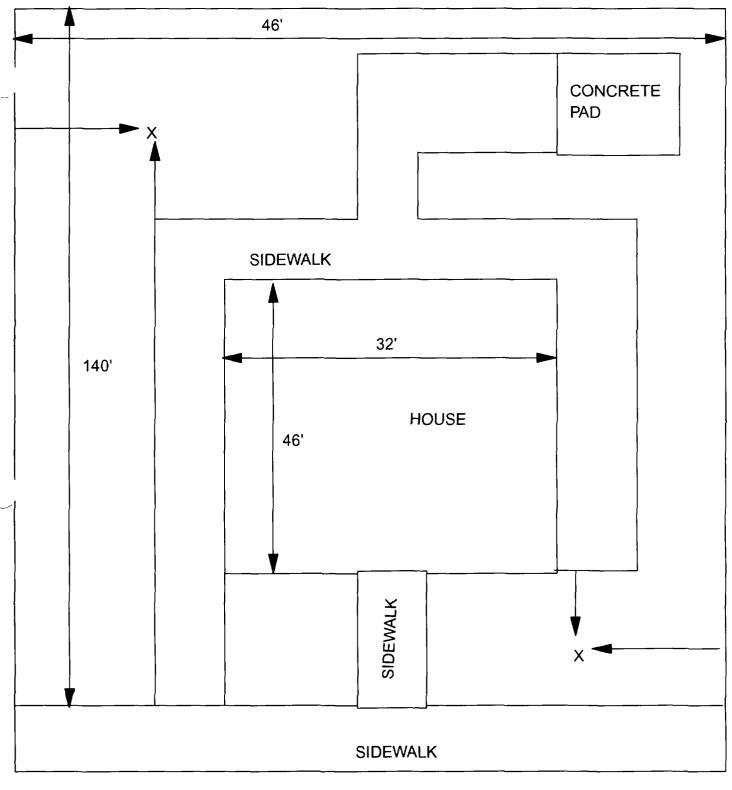
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| and Back | ပ | PPM | Š. |
| 12" Front a | ပ | PPM | No. |
| 6 - 12' | ပ | PPM | S N |
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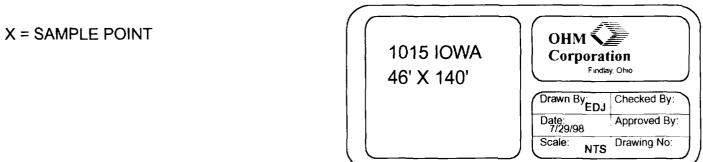
| | ၁ | PPM | No. | |
|---|---|-----|-----|-----|
| : | ပ | Mdd | No. | 113 |
|) | ပ | PP& | No. | 393 |

| <u>.</u> | | | , |
|----------------|---|-----|---------------|
| Front and Back | ပ | PPM | No. |
| | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

Depth Excav. (inch)

9





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Action Date: 4/13/98

Loadout: 4/20/98

Restoration Begins: 4/21/98 Restoration Completed: 4/25/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 114.18 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | = |
|------------------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 009 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | : |
| (FILL TOPSÖIL (DS) (TONS) | 24.49 |
| BACKFILL (LOADS) | 12 |
| SPECIAL WASTE (TONS) | 148.44 |

Sampling مراهاysis Project #19531

Street/Number Address

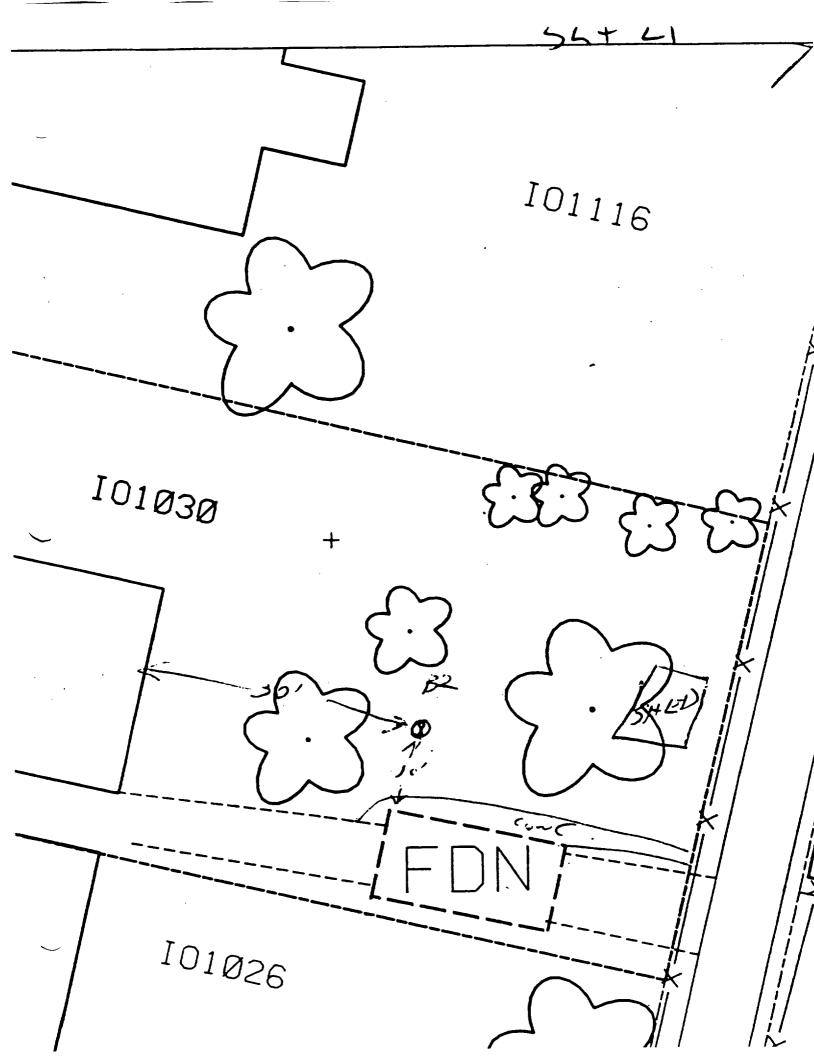
O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. 233 492 316 496 **1234** 1030 lowa

| nd Back | 8 | ЬРМ | No. |
|-----------|---|-----|-----|
| Front and | œ | PPM | No. |
| 3-6" | Δ | PPM | No. |

|) | РРМ | Š. | 301 |
|---|-----|-----|-------------------|
|) | PPM | No. | 447 311 |
|) | PPM | No. | 398 679 |

| and Back | ပ | PPM | Š. |
|-----------|---|-----|-----|
| ' Front a | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | So. |
| | | , | |

| | Depth | Excav. | (inch) | ဖ | |
|------------------------|-------|--------|--------|-----|-----|
| 6 - 12" Front and Back | ပ | PPM | No. | 211 | |
| Front a | ပ | PPM | No. | 155 | 368 |
| 6 - 12" | ပ | PPM | So. | 213 | 282 |
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Action Date: 4/6/98

Loadout: 4/7/98

Restoration Begins: 4/7/98 Restoration Completed: 4/25/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 145.75 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| ~ | - 1 | Ī |
|---------------|----------------|--------|
| OTHER | | |
| CONCRETE | | |
| SOD | (TONS) CU.YDS. | 006 |
| SAND | (TONS) | |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | 25.35 |
| TOPSOIL | (TONS) | 28 |
| BACKFILL | (LOADS) | 10 |
| SPECIAL WASTE | (LONS) | 189.48 |

Sampling Analysis Project #19531

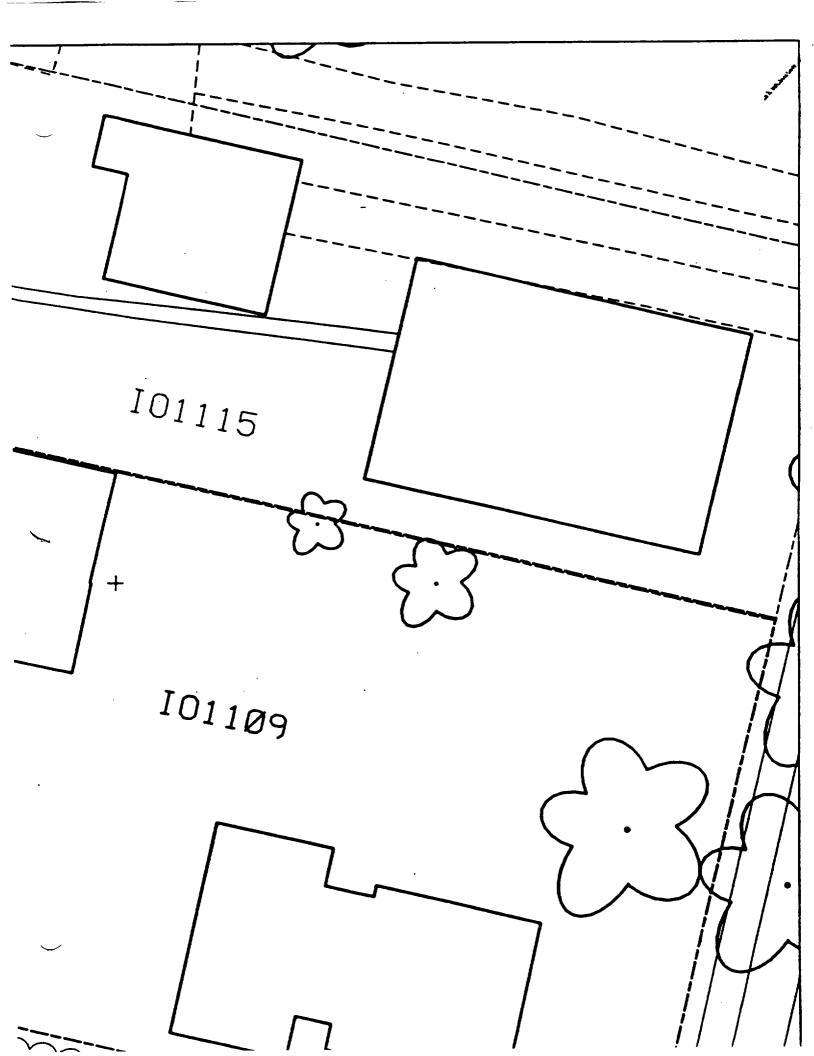
0 - 3" Front and Back A PPM A PPM Street/Number Address

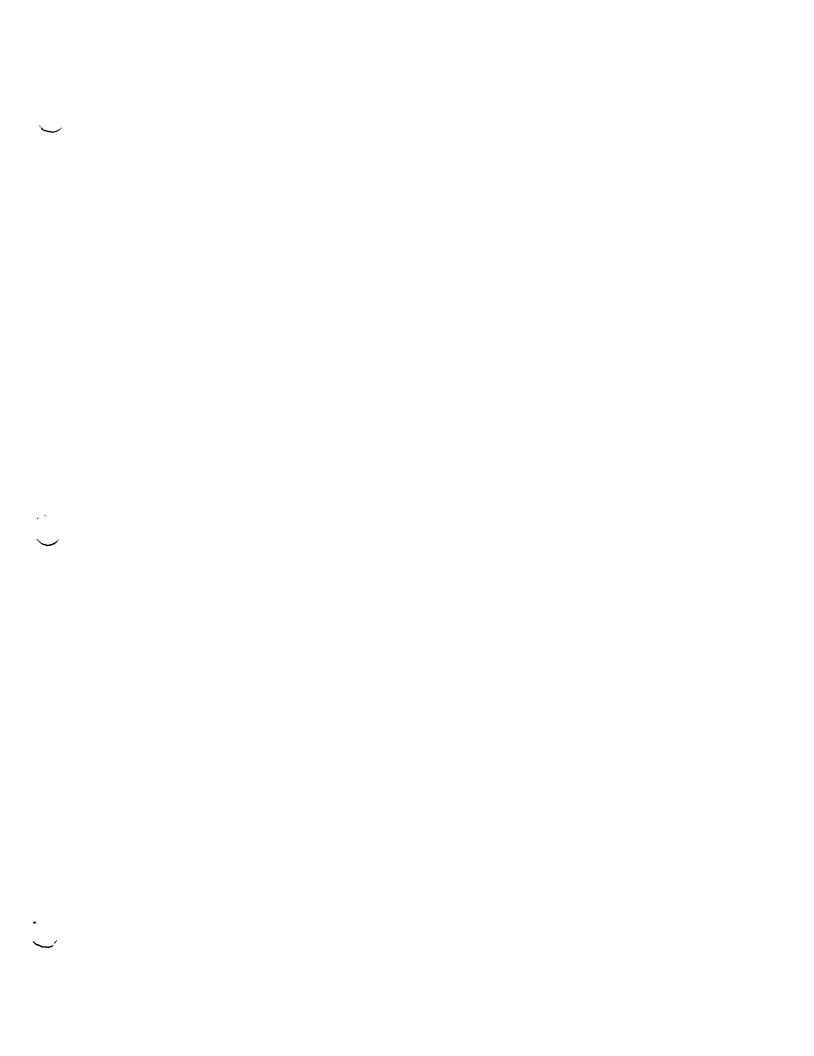
| nd Back | Ω | PPM | No. |
|-----------|----------|-----|-----|
| Front and | B | PPM | No. |
| 3 - 6" | Φ | ₽₽₩ | No. |

| ပ | PPM | Š. | 39 | 743 | 281 |
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| 8 | PPM | Š | | | |
| 8 | ₽₽₩ | No. | 408 | 103 | |
| മ | PPM | No. | 133 | 361 | |

| | Depth | Excav. | (inch) | ო |
|------------------------|-------|--------|--------|-----|
| nd Back | ပ | PPM | No. | |
| 6 - 12" Front and Back | ပ | PPM | Š. | 355 |
| 6 - 12 | ပ | PPM | Š | 39 |
| | | • | | • |

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Action Date: 4/6/98

Loadout: 4/8/98

Restoration Begins: 4/9/98 Restoration Completed: 4/21/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 120.40 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | : |
|---------------|---------|--------|
| CONCRETE | | |
| | CU.YDS. | 300 |
| SAND | (TONS) | |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | 13.2 |
| TOPSOIL | (LONS) | 33.65 |
| BACKFILL | (LOADS) | 14 |
| SPEČĪAL WASTE | (LONS) | 156.52 |

Sampling malysis Project #19531

0 - 3" Front and Back Street/Numb Address

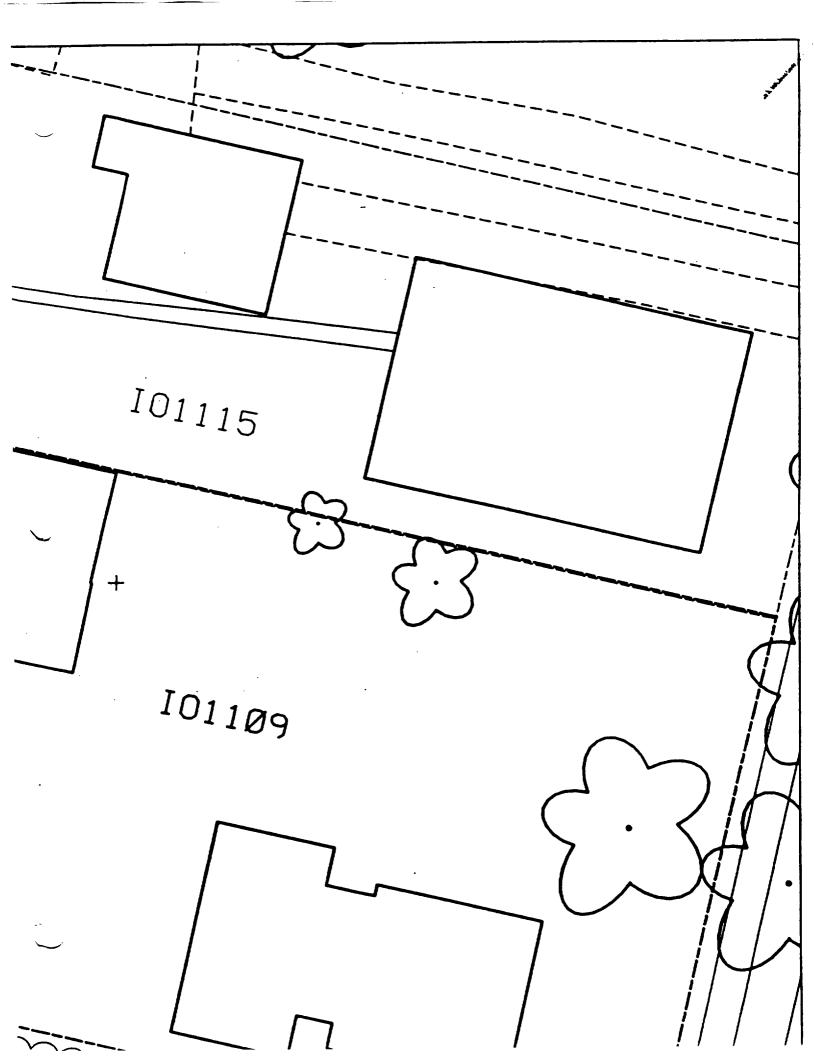
| | < | < | • |
|--------------|-----|----------|-----|
| treet/Number | PPM | ₽ | PPM |
| Address | No. | No. | No. |
| | | | |
| 1115 lowa | 462 | 354 | |
| | 626 | 404 | |

| d Back | Ω | PPM | No. |
|-----------|---|-----|-----|
| Front and | Ω | Mdd | No. |
| 3-6" | Δ | PPM | No. |

|) | ပ | PPM | Š | 137 1058 | |
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| | 8 | PPM | No. | | |
| | മ | PPM | No. | 399 | 2 |
|) | Δ | PPM | No. | 412 | כ ר |

| and Back | ပ | PPM | Š. |
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| ron | ပ | Mdd | No. |
| 6 - 12" F | ပ | PPM | No. |

| | Depth | Excav. | (inch) | 12 |
|---|-------|--------|--------|----------------------------------|
| | ပ | Mdd | Š. | |
| 5 | ပ | PPM | Š | 267 257 246 |
| 7 | ပ | PPM | Š. | 137 1058 650 |
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Action Date: 12/29/97

Loadout: 1/2/98

Restoration Begins: 1/2/98 Restoration Completed: 2/9/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 155.64 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

Sampling کے،نعالاsis Project #19531

0 - 3" Front and Back A PPM A PPM Š A PPM Š. Street/Number Address

639 412

267

1117 lowa

| d Back | മ | PPM | No. |
|-----------|---|-----|-----|
| Front and | Δ | PPM | No. |
| 3-6 | ω | PPM | Š. |

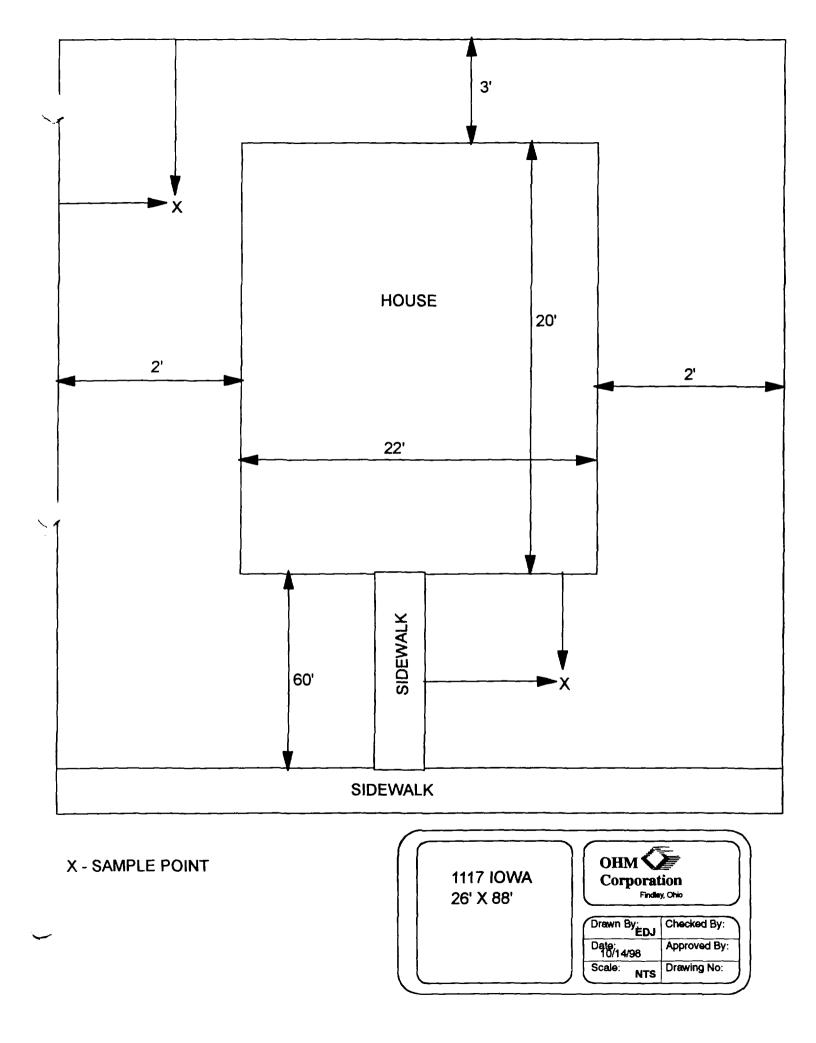
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| and Back | ပ | PPM | No. |
| 12" Front a | ပ | PPM | No. |
| 6 - 12' | ပ | PPM | Š. |
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| | Depth | Excav. | (inch) |
|------------------------|-------|--------|--------|
| nd Back | ပ | PPM | No. |
| 6 - 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
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| PPM | PPM | PPM | PPM | PPM |
| Š. | No. | No | Š. | Š |

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Action Date: 1/15/98

Loadout: 1/19/98

Restoration Begins: 1/20/98 Restoration Completed: 2/9/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 275.60 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|------------------|--|
| CONCRETE | | |
| SOD | 780 780 | |
| SAND | (IONS) | |
| CA-7 | (10NS) 15.45 | |
| CA-6 | (IONS) | |
| FILL TOPSOIL | (SNO) | |
| BACKFILL | (LOADS) 30 | |
| SPECIAL WASTE | (10NS) 358.28 | |

Sampling Adalysis Project #19531

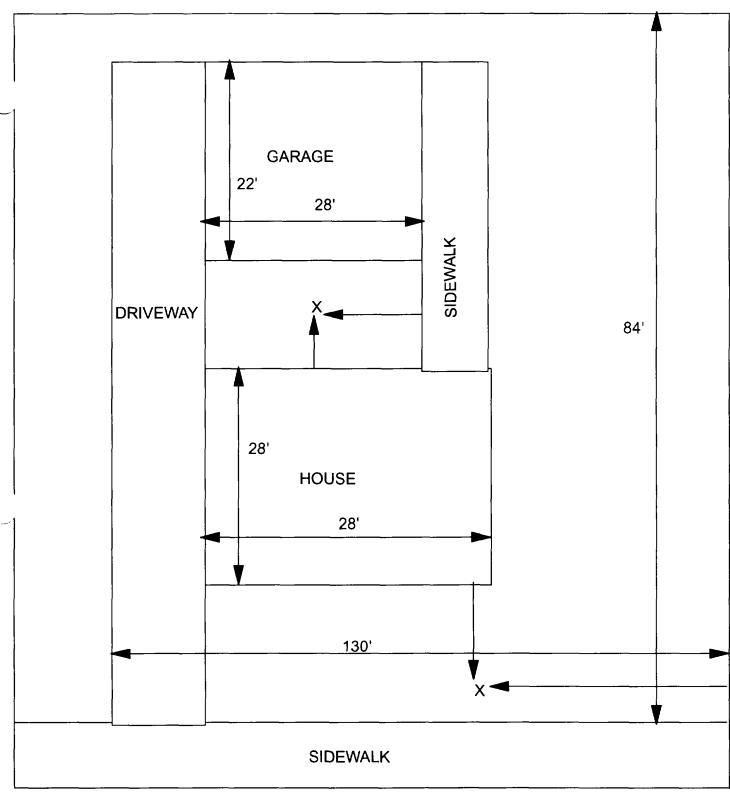
0 - 3" Front and Back PPM No. A PPM Street/Number Address

3 - 6" Front and Back
B B B
PPM PPM PPM
No. No. No. B Wo. BP So.

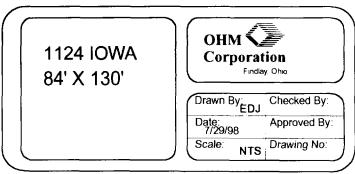
| J | | | |
|-----------|---|-----|-----|
| nd Back | ပ | PPM | No. |
| Front and | ပ | PPM | Š. |
| 6 - 12" | ပ | PPM | Š. |
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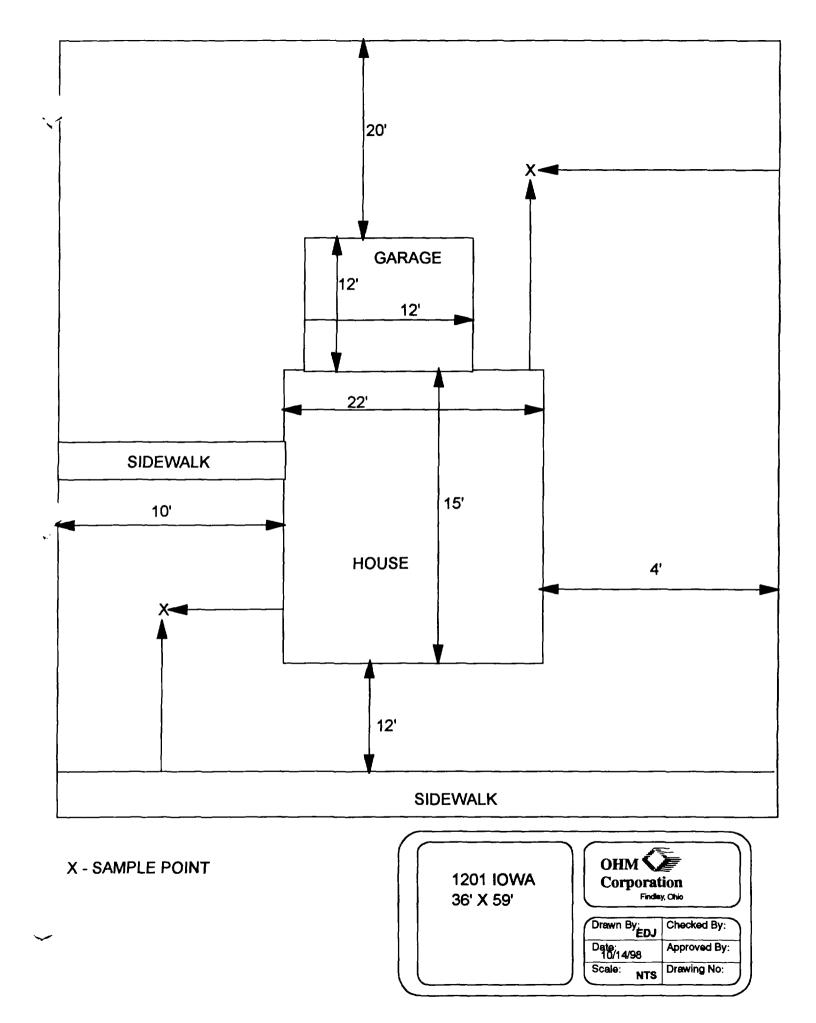
Depth Excav. (inch)

| 175 | 215 | 165 |
|-----|------|-----|
| 9 | 1377 | 460 |



X = SAMPLE POINT





Action Date: 9/24/97 ~Loadout: 9/26/97

Restoration Begins: 9/29/97 Restoration Completed: 10/25/9

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 62.91 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|------------------------------|-------|
| CONCRETE | |
| SOD CU.YDS. | 540 |
| SAND (TONS) | |
| CA-7 (TONS) | 13.8 |
| CA-6 (TONS) | 13.45 |
| (FILL TOPSOIL (DS) (TONS) | 61.64 |
| BACKFILL (LOADS) | 8 |
| SPECIAL WASTE (TONS) | 81.79 |

Sampling Analysis Project #19531

≥ 3 Street/ Add

0 - 3" Front and Back

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| treet/Number | PPM | PPM | ldd |
| Address | No. | No. | °N |
| 1201 lowa | 451 | 503 | |

| d Back | 8 | Wdd | No. |
|-----------|---|-----|-----|
| Front and | ω | PPM | No. |
| 3 - 6" Fr | Ω | PPM | Š. |
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| Back | m | PPM | 0 |
| and B | | <u> </u> | Z |
| 6" Front and I | œ | PPM | Š. |
| -6 | œ | Σ | <u>.</u> |

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| Mdd | PPM | PPM |
| <u>o</u> | Š. | No. |

Depth Excav. (inch)

| | ပ | PPM | No. | |
|---|---|-----|-----|-------------------|
| | ပ | PPM | Š. | 67 174 |
|) | ပ | PPM | Š. | 558 455 |

1205 lowa

Action Date: 3/11/98 Loadout: 3/12/98

> Restoration Begins: 3/13/98 Restoration Completed: 3/27/98

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 41.16 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| COS | CU.YDS. | 300 |
| SAND | (TONS) | |
| CA-7 | (TONS) | |
| CA-6 | (LONS) | 13.9 |
| TOPSOIL | (TONS) | |
| BACKFILL | (LOADS) | 5 |
| SPECIAL WASTE | (TONS) | 53.51 |

Sampling Analysis Project #19531

A PPM A M è. A M è. Street/Number Address

3 - 6" Front and Back B Mad Š. PPM No. മ B M ٠ کو

185 252 446

6 - 12" Front and Back PPM Š. No. PPM ပ

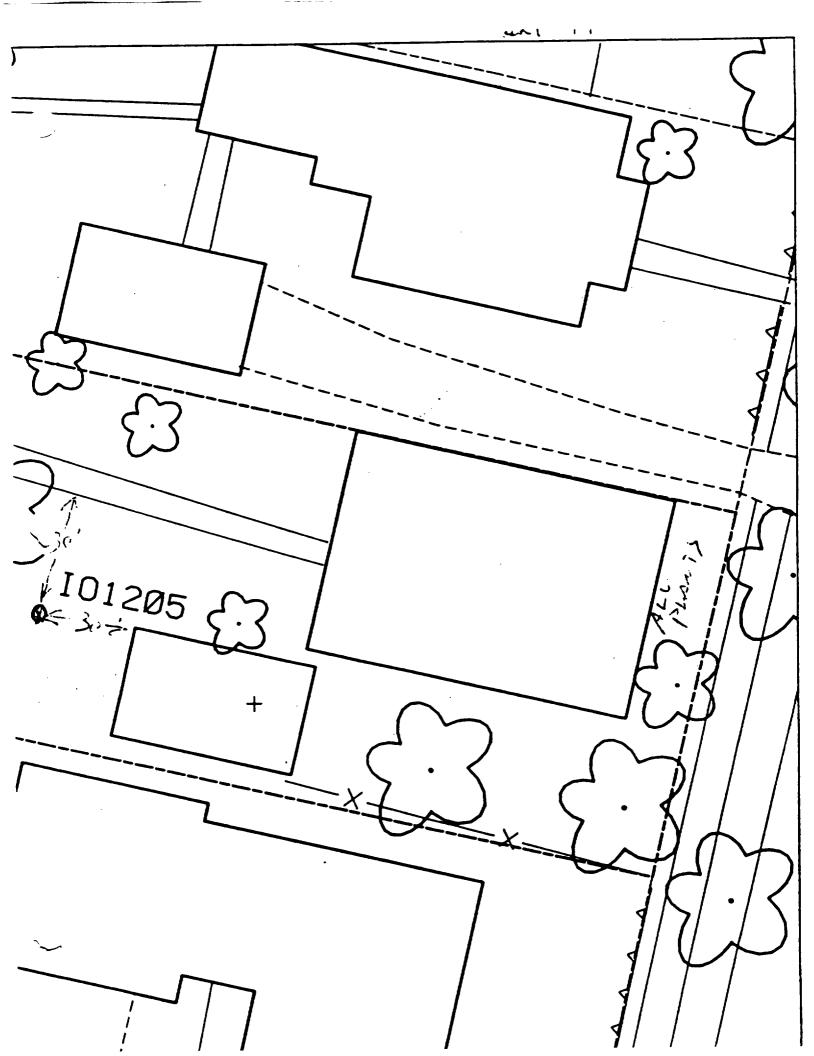
Depth Excav. (inch)

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0 - 3" Front and Back

319 281



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Action Date: 9/16/97 Loadout: 9/19/97

Restoration Begins: 9/22/97 Restoration Completed: 10/6/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 65.93 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|------------------------------|-------|
| CONCRETE | |
| SOD CU.YDS. | 480 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | |
| (FILL TOPSOIL (DS) (TONS) | 29.23 |
| BACKFILL (LOADS) | 4 |
| SPECIAL WASTE (TONS) | 85.72 |

Sampling halysis Project #19531

| | treet/Number PPM PPM PPM |
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| | ⋖ | ⋖ | ⋖ |
|--------------|-----|-----|-----|
| treet/Number | PPM | PPM | PPM |
| Address | ŝ | Š. | No. |
| 1211 lowa | 445 | 926 | |

| ام | | | |
|-----------|----------|-----|-----|
| d Back | 8 | PPM | No. |
| Front and | m | PPM | No. |
| 3-6 | Φ | PPM | No. |
| | | | |

| ω | PPM | No. | |
|---|-----|-----|--|
| 8 | PPM | No. | |
| 8 | PPM | No. | |

| 770 | 356 | 355 | 3766 |
|-----|-----|-----|------|
| 26 | 88 | 68 | 351 |

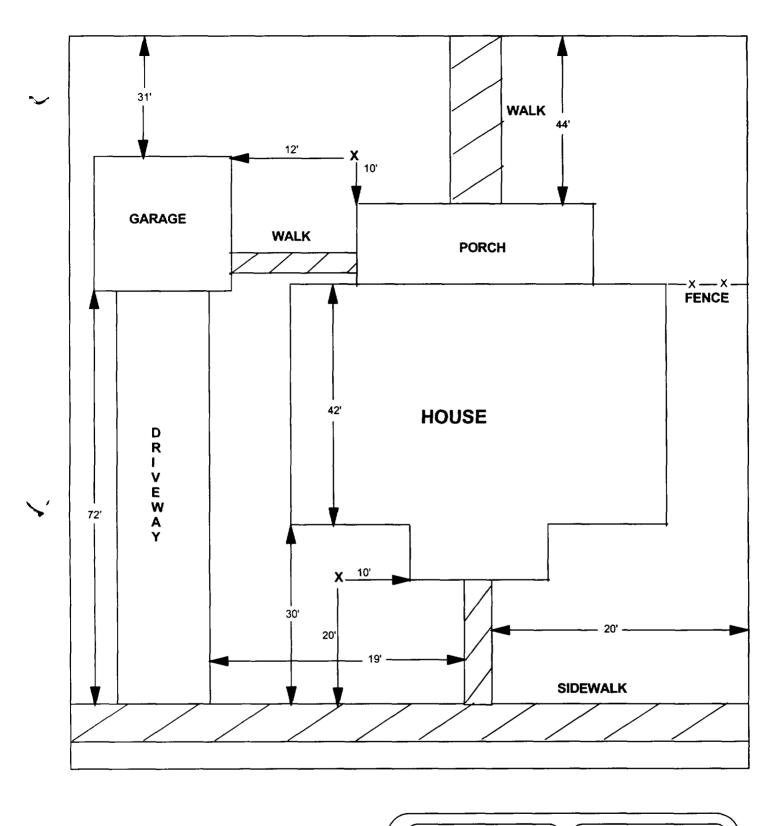
| | Depth | Excav. | (inch) |
|---|-------|--------|--------|
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| 5 | ပ | PPM | No. | |
| 1 | ပ | PPM | No. | |

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|----------|---|-----|-----|-----|
| and Back | ပ | PPM | No. | |
| Front | ပ | PPM | No. | 356 |
| 6 - 12" | ပ | PPM | No. | 129 |



X = SAMPLE POINT

TOTAL DIMENSIONS 131'X46'

1211 IOWA

OHM Corporation
Findley, Ohio

Drawn By Checked By:

Date: 8/25/98 Approved By:

Scale: NTS Drawing No:

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Action Date: 9/16/97

Loadout: 9/20/97

Restoration Begins: 9/20/97 Restoration Completed: 10/6/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 95.60 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|------------------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 300 |
| SAND (TONS) | |
| CA-7 (TONS) | 15.3 |
| CA-6 (TONS) | 44.85 |
| KFILL TOPSOIL ADS) (TONS) | 29.04 |
| BACKFILL (LOADS) | 9 |
| SPECIAL WASTE (TONS) | 124.29 |

Sampling Analysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. A PPM Street/Number Address

3 - 6" Front and Back

B B B

PPM PPM PPM Š. Š. PPM Š

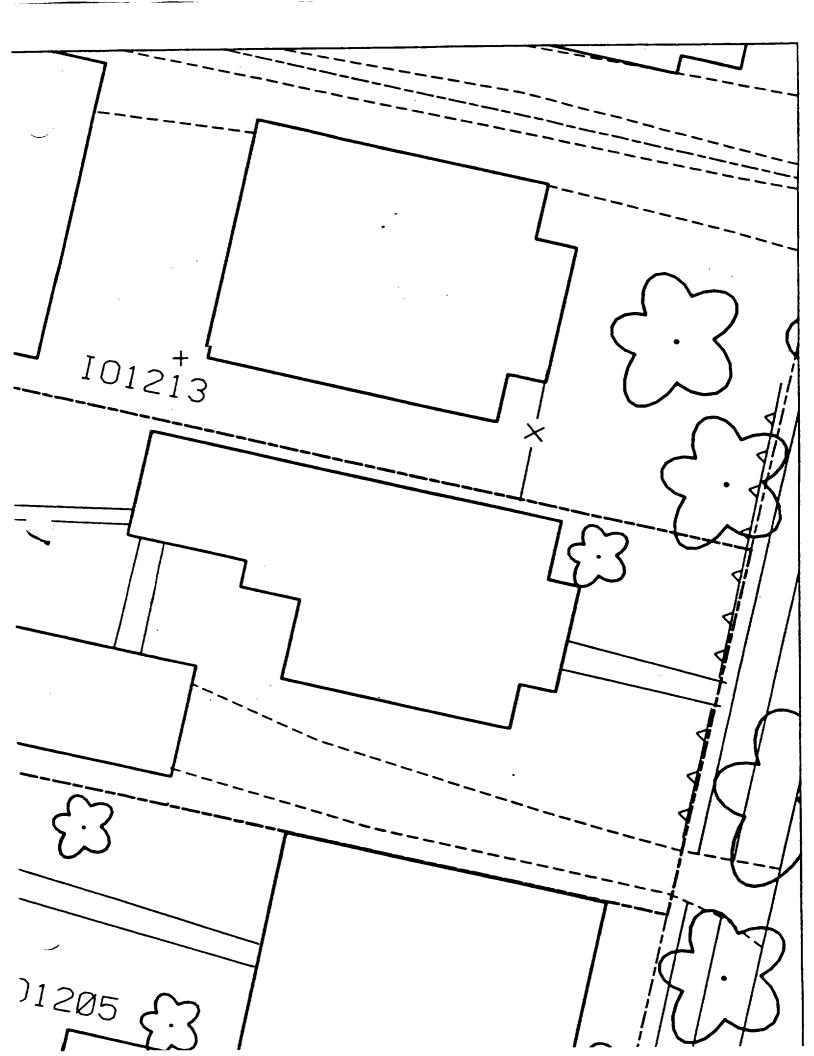
6 - 12" Front and Back
C C C
PPM PPM PPM è S Š ე M M Š.

642 101

Depth Excav. (inch)

12

513



Action Date: 12/2/97 Loadout: 12/6/97

Restoration Begins: 12/6/97 Restoration Completed: 12/20/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 102.88 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

| OTHER | |
|----------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 909 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | - |
| TOPSOIL (TONS) | |
| BACKFILL (LOADS) | 12 |
| SPECIAL WASTE (TONS) | 133.75 |

Sampling Analysis Project #19531

0 - 3" Front and Back A PPM No. A PPM S A PPM o **Street/Number** Address

514 594

| nd Back | Ω | PPM | No. |
|-----------|---|-----|-----|
| Front and | മ | PPM | No. |
| 3 - 6" | 8 | PPM | Š. |

426

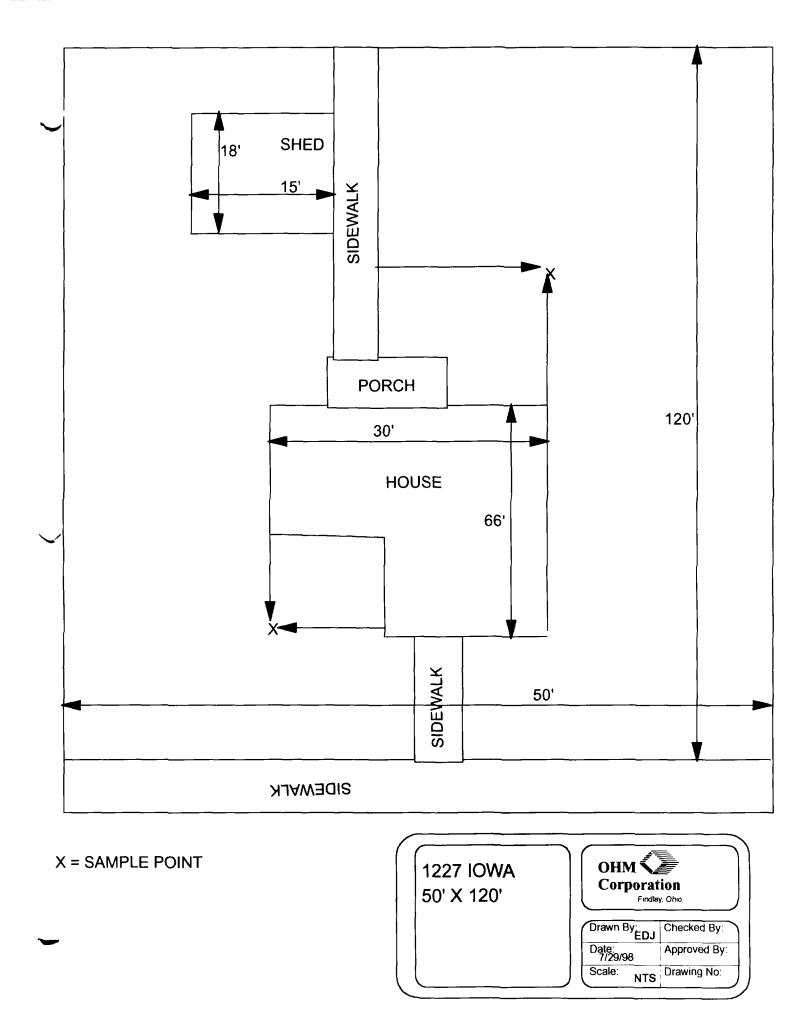
539

1227 lowa

| Back | ပ | PM | <u>ر</u> ه. |
|---------------|---|-----|-------------|
| 12" Front and | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |
| | | l | |

Depth Excav. (inch)

| No. | No. | |
|------------|------------|--|
| 3/5 364 | 533 533 | |



1230 lowa

Action Date: 7/22/97 ∠∟oadout: 7/25/97

Restoration Begins: 7/25/97 Restoration Completed: 8/1/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 97.33 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|--------|
| CONCRETE | | |
| SOD | CU.YDS. | 299 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 13.55 |
| CA-6 | (TONS) | 14.5 |
| TOPSOIL | (TONS) | 86.94 |
| BACKFILL | (LOADS) | 3 |
| SPECIAL WASTE | (TONS) | 126.54 |

Sampling Adalysis Project #19531

0 - 3" Front and Back ⋖ 4 Street/N Addr

| | (| (| (|
|--------------|------------|-----|-----|
| treet/Number | PPM | PPM | PPM |
| Address | No. | No. | No. |
| 1230 lowa | 741 655 | 232 | |

| d Back | മ | PPM | No. |
|-----------|---|-----|-----|
| Front and | Ω | PPM | No. |
| 3 - 6" | മ | PPM | Š. |

| 6 - 12" Front | ပ | PPM | No. | |
|---------------|----------|-----|-----|--|
| 6 - 12 | ပ | PPM | No. | |
| and Back | œ | PPM | Š. | |
| 黨 | <u> </u> | | | |

| Front and Back | ပ | PPM | No. |
|----------------|---|-----|-----|
| " Front a | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |
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| ပ | PPM | No. | |
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| ပ ပ | PPM | No. | |
| ပ | PPM | So. | |

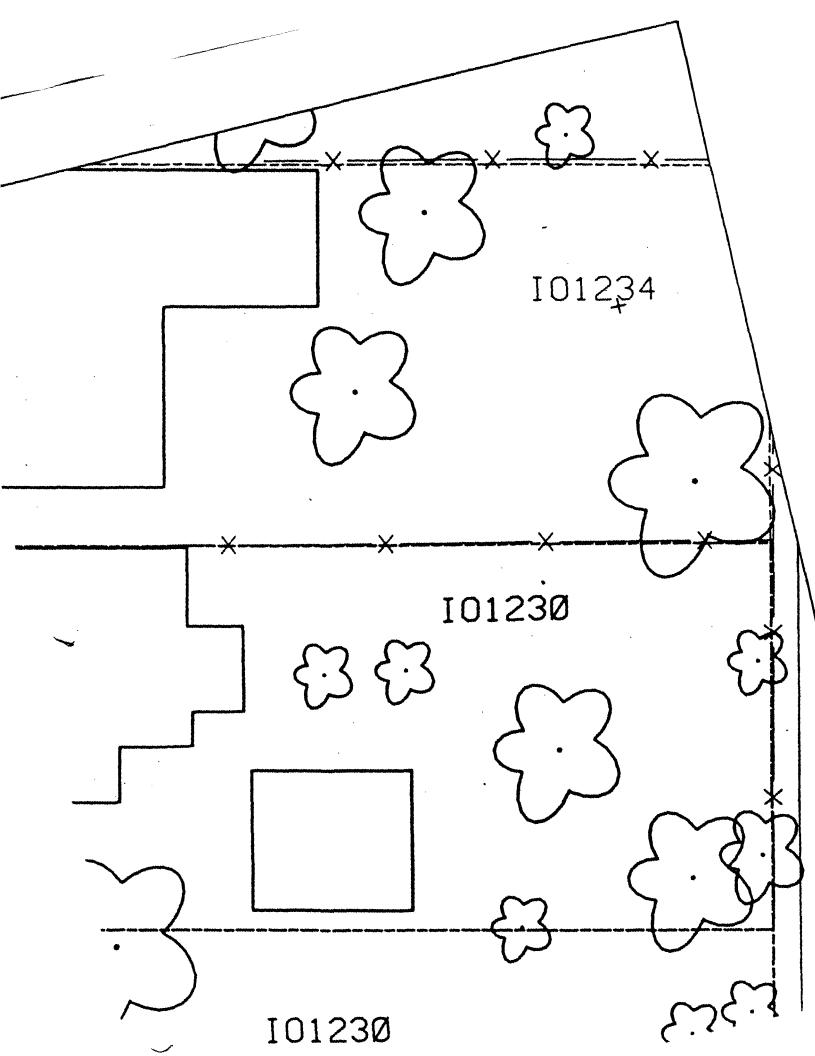
Depth Excav. (inch)

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Action Date: 7/29/97

Loadout: 7/30/97

Restoration Begins: 7/30/97 Restoration Completed: 8/29/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 62.46 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| SOD | CU.YDS. | 120 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 15.3 |
| CA-6 | (TONS) | 29.9 |
| TOPSOIL | (LONS) | 31.12 |
| BACKFILL | (LOADS) | 2 |
| SPECIAL WASTE | (TONS) | 81.21 |

Sampling Lialysis Project #19531

0 - 3" Front and Back A PPM PPM No. A PPM Street/Number Address

| 284 |
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| 615 |
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1231 lowa

| d Back | B |
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| Front an | 8 |
| 3-6" | m |

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|---|-----|-----|--|
| മ | PPM | No. | |
| 8 | PPM | No. | |

| m | Wdd | No. | 414 |
|----------|-----|-----|-----|
| | PPM | No. | 538 |

| 12" Front and Back | ပ | PPM PPM | CN CN |
|--------------------|---|---------|-------|
| 6 - 12" | ပ | PPM | N |
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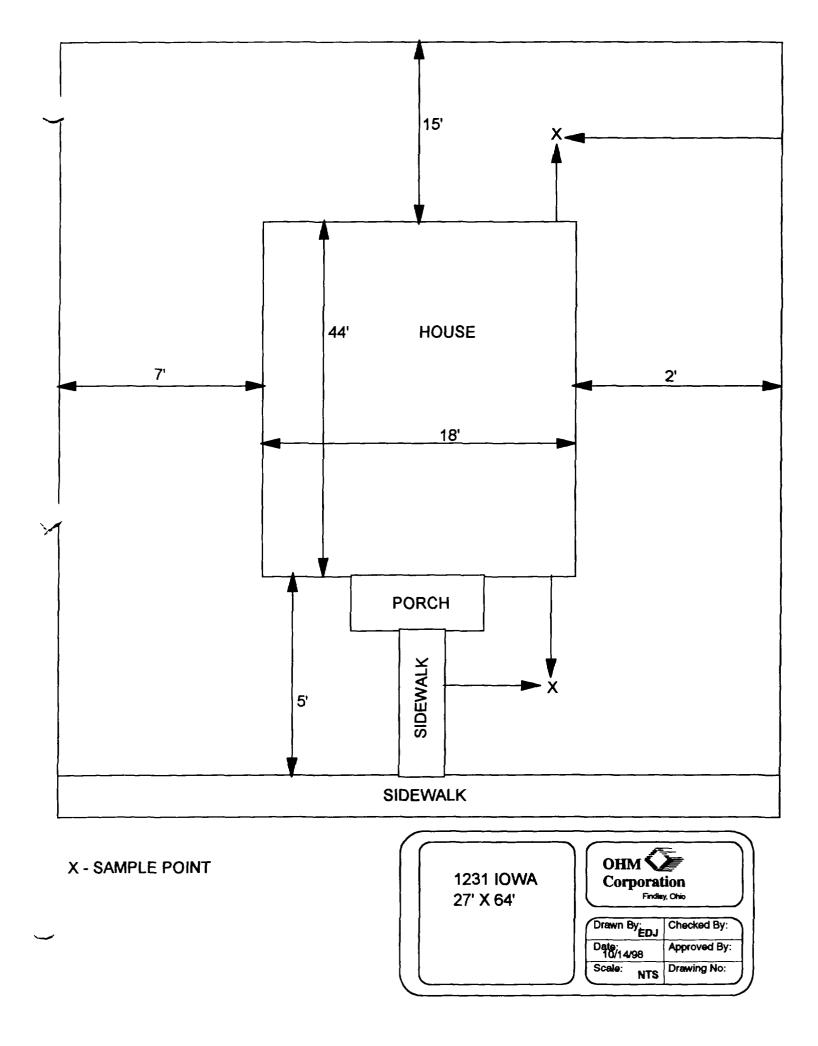
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| ပ | ပ | ပ |
| PΜ | PPM | PPN |
| No. | No. | Š. |
| | | |

| Depth Excav. | (inch) |
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1245 lowa

Action Date: 12/9/97 Loadout: 12/12/97

Restoration Begins: 12/12/97 Restoration Completed: 12/20/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 113.52 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

| | 7 | - |
|---------------|---------|----------|
| OTHER | | ! |
| CONCRETE | | |
| SOD | CU.YDS. | 480 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 14.75 |
| CA-6 | (TONS) | |
| TOPSOIL | (TONS) | 52.47 |
| BACKFILL | (LOADS) | ြ (၁) |
| SPECIAL WASTE | (TONS) | 147.58 |

Sampling Adalysis Project #19531

o DA 0 - 3" Front and Back Street/Number Address

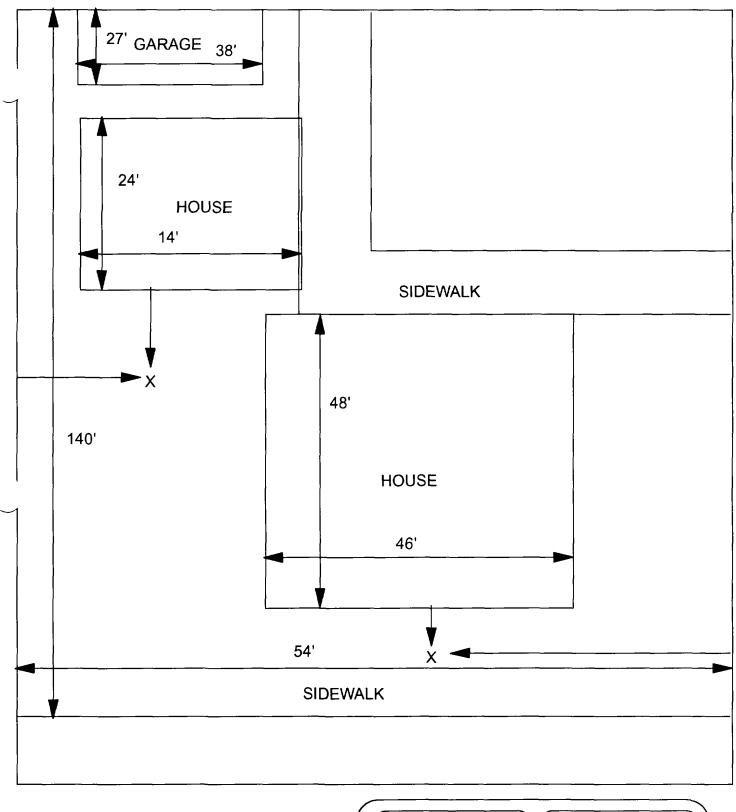
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|---|-----|-----|------|
| 4 | PPM | No. | 854 |
| 4 | PPM | No. | 4320 |
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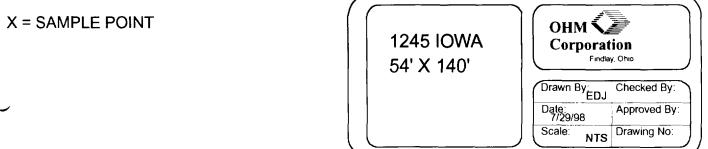
1245 lowa

| nd Back | 8 | Mdd | No. |
|-----------|---|-----|-----|
| Front and | B | PPM | No. |
| 3 - 6" | 8 | PPM | ò |
| | | • | • |

| and Back | ပ | PPM | Š. |
|--------------------|---|----------|-----|
| 12" Front and Back | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |
| 쓠 | | E | |

| | Depth | Excav. | (inch) | 12 | |
|----------|-------|-------------|--------|-----|------|
| nd Back | ပ | PPM PPM | No. | | |
| Fronta | ပ | РРМ | No. | 971 | 96/ |
| 6 - 12 | ပ | PPM | No. | 70 | 1179 |
| d Back | ω | PPM PPM PPM | No. | | |
| Front an | മ | PPM | No. | 594 | 180 |
| 3-6" | m | PPM | Š. | 195 | 710 |
| | | | _ | | |





Action Date: 8/8/97

Loadout: 8/13/97

Restoration Begins: 8/13/97 Restoration Completed: 9/3/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 130.01 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|---------------|--------|
| CONCRETE | |
| SOD | 1 |
| SAND | CONSI |
| CA-7 | |
| CA-6 | (5)(5) |
| L TOPSOIL | 73.16 |
| BACKFILL | 10 |
| SPECIAL WASTE | 169.02 |

Sampling Linalysis Project #19531

0 - 3" Front and Back A PPM .oN A M Š A PPM Š Street/Number Address

542 448

1301 lowa

3 - 6" Front and Back
B B B
PPM PPM PPM B M

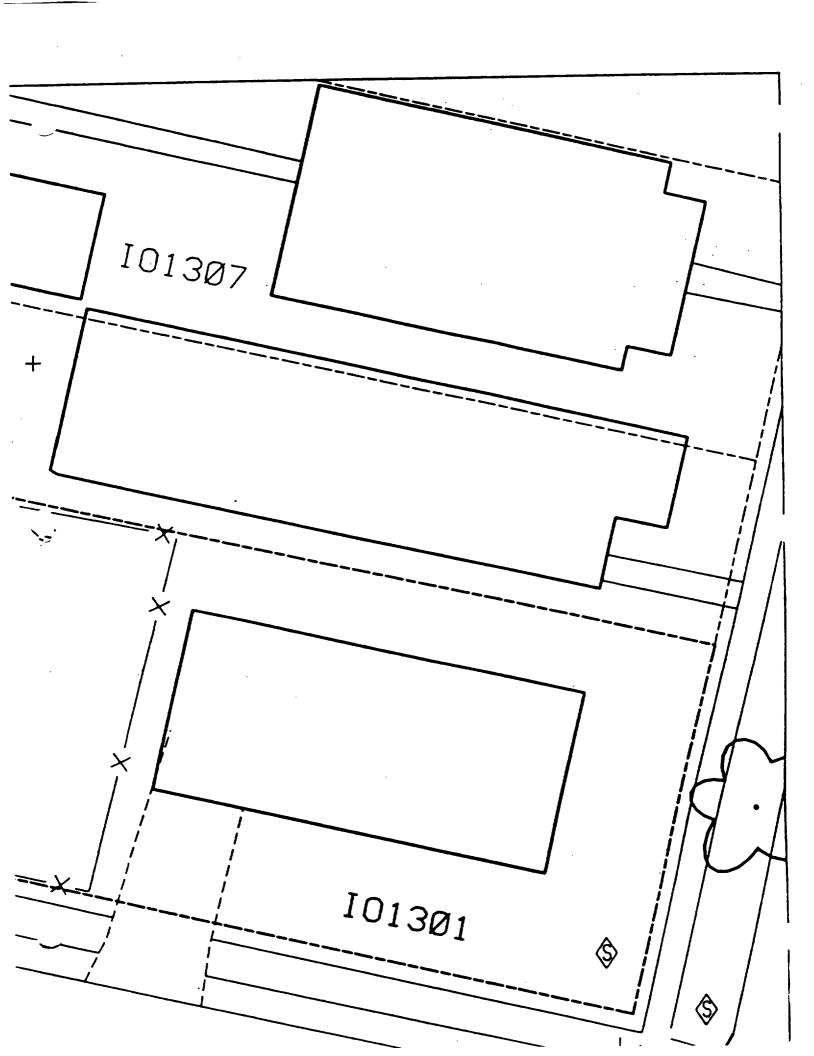
Š. Š. Š.

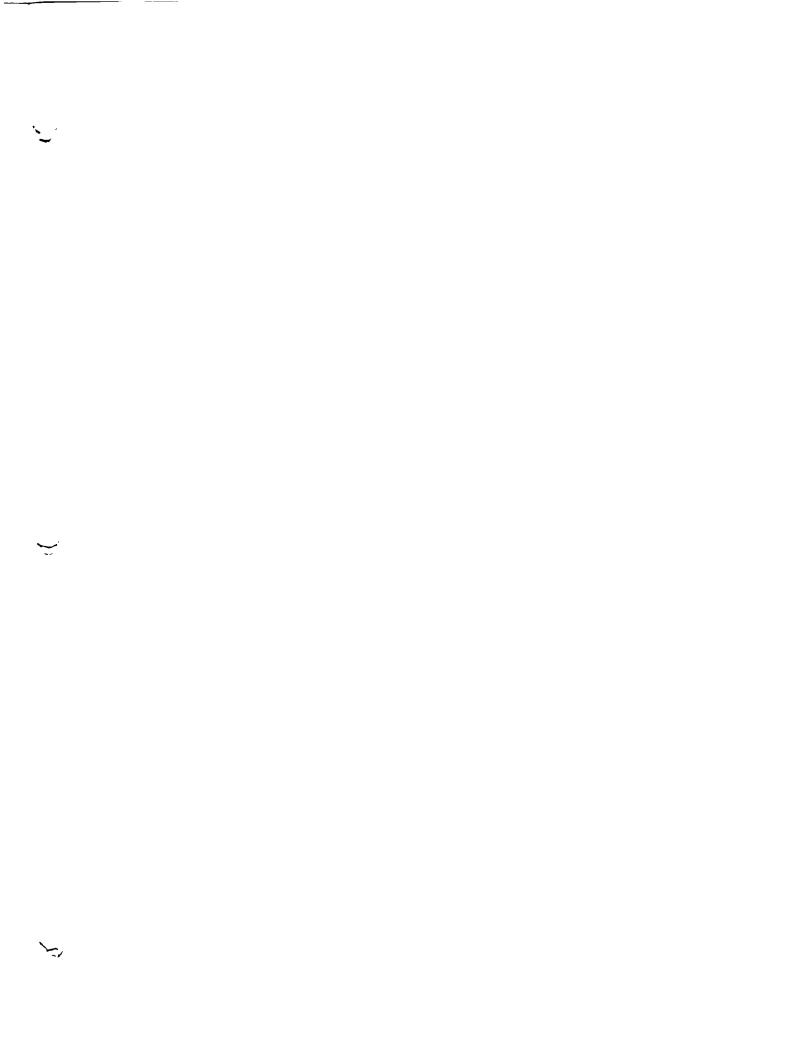
6 - 12" Front and Back ე <mark>M</mark> Š. S Mad S S PPM Š. ပ

Depth Excav. (inch)

7

411





Action Date: 7/17/97

Loadout: 7/19/97

Restoration Begins: 7/21/97 Restoration Completed: 8/4/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 30.41 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| CONCRETE OTHER | | |
|------------------|----------------|-------|
| SOD CONC | CU.YDS. | 32 |
| SAND | (TONS) | |
| CA-7 | (LONS) | 14.8 |
| CA-6 | (LONS) | 29.5 |
| BACKFILL TOPSOIL | (LOADS) (TONS) | 15.71 |
| SPECIAL WASTE | (LONS) | 39.54 |

Sampling مناطهsا Project #19531

O - 3" Front and Back
A A A
PPM PPM PPM
No. No. No. Street/Number Address

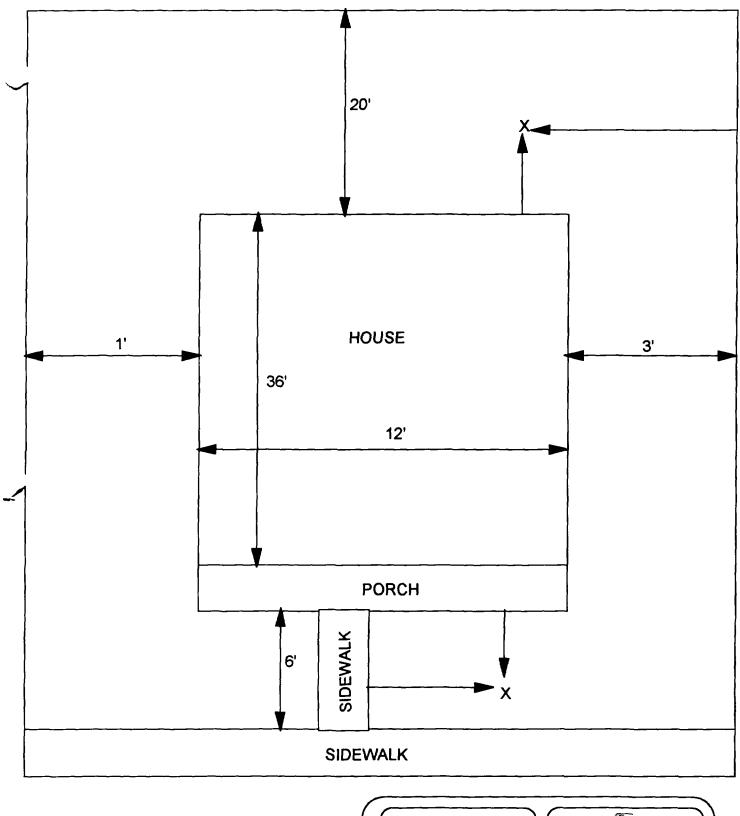
| nd Back | ∞ | PPM | No. |
|-----------|----------|-----|-----|
| Front and | æ | PPM | No. |
| 3-6" | m | PPM | No. |

| | , | | |
|---|-----|-----|-------------------|
| ۵ | PPM | No. | 122 |
| ۵ | PPM | No. | 120 470 |
| ׆ | PPM | No. | 642 366 |

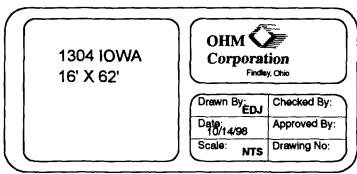
| J | | | |
|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ၁ | PPM | No. |
| 6 - 12" | ပ | PPM | No. |
| | | | |

Depth Excav. (inch)

| PPM | No. | 994 |
|-----|-----|------------|
| PPM | No. | 843 590 |
| PPM | No. | 254 242 |



X - SAMPLE POINT



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Action Date: 8/8/97 Loadout: 8/13/97

> Restoration Begins: 8/13/97 Restoration Completed: 9/3/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 77.96 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Emerald Turf Farm

QUANTITY SUMMARY FOR

1305 <u>lowa</u>

| OTHER | ! |
|------------------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 09 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | 44.5 |
| KFILL TOPSOIL ADS) (TONS) | 12.15 |
| BACKFILL (LOADS) | 2 |
| SPECIAL WASTE (TONS) | 101.36 |

Sampling Lialysis Project #19531

0 - 3" Front and Back Street/ Add

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| reet/Number | PPM | PPM | РР |
| Address | No. | No. | ž |
| 1305 lowa | 706 | 869 | |

| d Back | m | PPM | No. |
|-----------|----------|-----|-----|
| Front and | Ω | PPM | No. |
| 3-6" | a | PPM | No. |
| | | | |

722

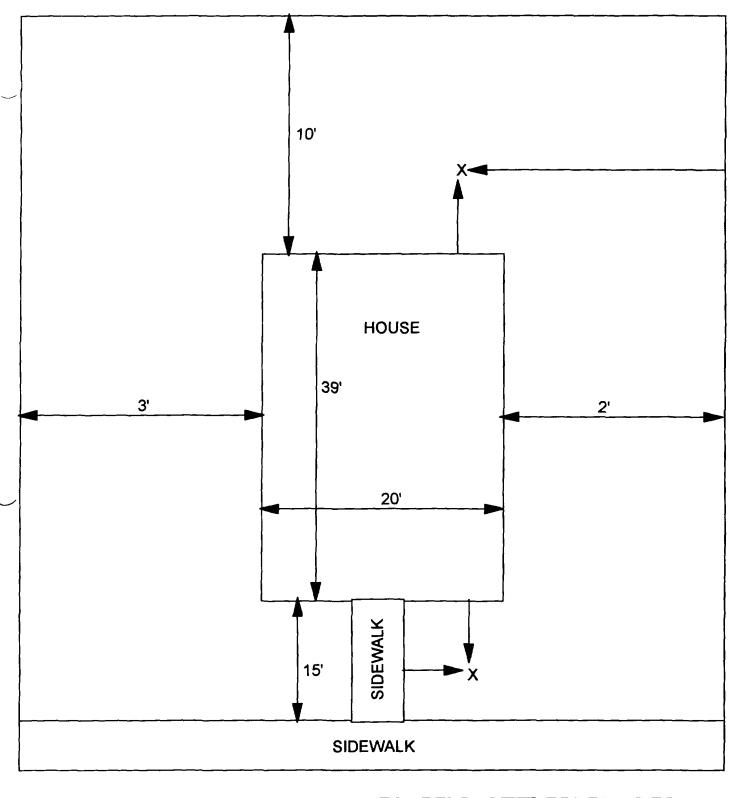
426

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|--------------|----------|-----|-----|
| d Back | œ | РРМ | No. |
| 6" Front and | Ω | PPM | No. |
| 3-6" | 6 | PPM | No. |

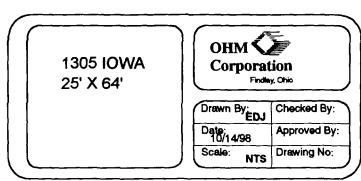
| ì | | | |
|----------------|---|-----|-----|
| Front and Back | ပ | PPM | No. |
| Front a | ပ | PPM | No. |
| 6 - 12" | ပ | PPM | Š. |

Depth Excav. (inch)

| ပ | PPM | No. | |
|---|-----|-----|-------------------|
| ပ | PPM | No. | 894 725 |
| ပ | PPM | Š. | 124 548 |
| | | | • |







Action Date: 11/20/97 Loadout: 11/21/97

> Restoration Begins: 11/21/97 Restoration Completed: 11/25/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 52.6 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Grantham-trucking

*Emerald-turf farm

QUANTITY SUMMARY FOR

| OTHED | ֝֝֝֝֝֝֝֝֝֝֝ <u>֚</u> | | |
|---------|----------------------|----------------|-------|
| TTGGINO | CONCRETE | | |
| | 200 | (TONS) CU.YDS. | 360 |
| | SAND | (TONS) | |
| 1 | CA-C | (SNOL) | |
| | CA-6 | (LONS) | |
| | TOPSOIL | (TONS) | 29.92 |
| | BACKFILL | (I OADS) | |
| | SPECIAL WASTE | (SNOT) | 68.38 |

Sampling Lualysis Project #19531

Street/Number Address

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. 75 284 516 585

1311 lowa

| d Back | 8 | PPM | No. |
|-----------|---|-----|-----|
| Front and | 8 | Mdd | No. |
| 3-6" | Φ | PPM | No. |

| | | , | |
|---|-----|---------------|-------------------|
| Ω | Mdd | No. | |
| Ω | PPM | No. | 69 |
| മ | PPM | So. | 520 382 |
| | | | |

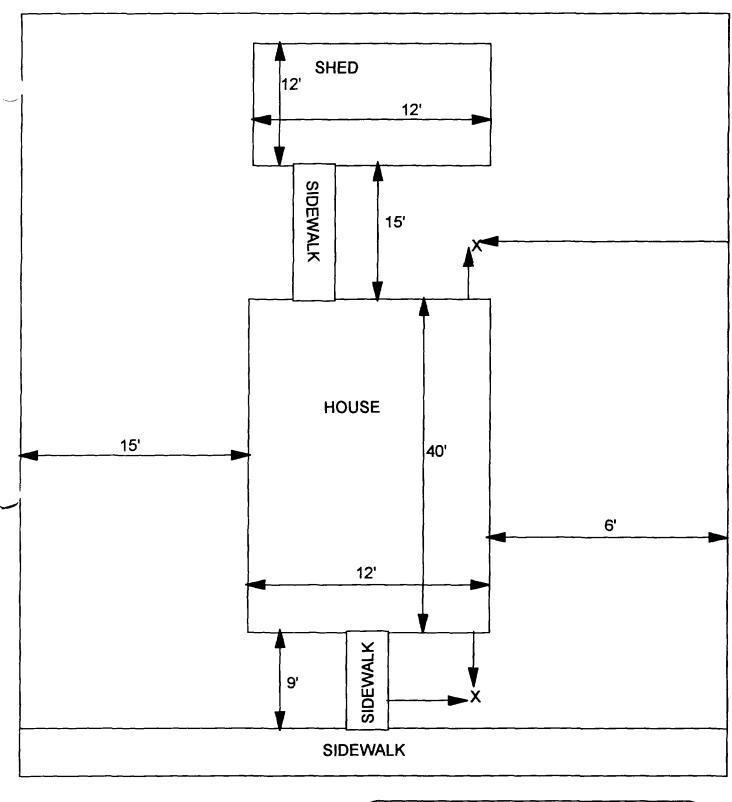
| į | Depth | Excav. | (inch) |
|--------------------|-------|--------|--------|
| 12" Front and Back | ပ | PPM | No. |
| " Front a | ပ | PPM | No. |
| 7 | | - | |

| 12" Front and Back | ပ | PPM | So. |
|--------------------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | O |

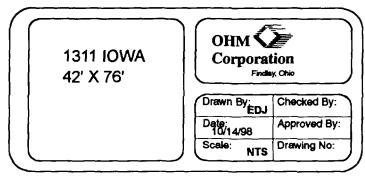
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Action Date: 8/20/97

Loadout: 8/22/97

Restoration Begins: 8/25/97 Restoration Completed: 9/15/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 92.53 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|-------------------|--------|
| CONCRETE | |
| SOD | 009 |
| SAND (TONS) | |
| CA-7 (TONS) | |
| CA-6 (TONS) | 16.05 |
| TOPSOIL (TONS) | 67.9 |
| BACKFILL | 9 |
| SPECIAL WASTE | 120.29 |

Sampling Analysis Project #19531

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. PPM No. Street/Number Address

584 580

1313 lowa

| m H Z | 3 - 6" Front and Ba | 8 | PPM PPM PPI | No. No. |
|-------|---------------------|---|-------------|---------|
|-------|---------------------|---|-------------|---------|

| d Back | Ω | PPM | Š. |
|-----------|----------|-----|-----|
| Front and | m | Mdd | No. |
| 3 - 6" | m | PPM | No. |

| and Back | ပ | PPM | Š. |
|-------------|---|-----|-----|
| 12" Front a | ပ | Mdd | No. |
| 6 - 12' | ပ | PPM | ė. |
| | | • | |

| Front and Baci | ပ | PPM | No. |
|----------------|---|-----|-----|
| | ပ | Mdd | No. |
| 6 - 12 | ပ | PPM | No. |

Depth Excav. (inch)

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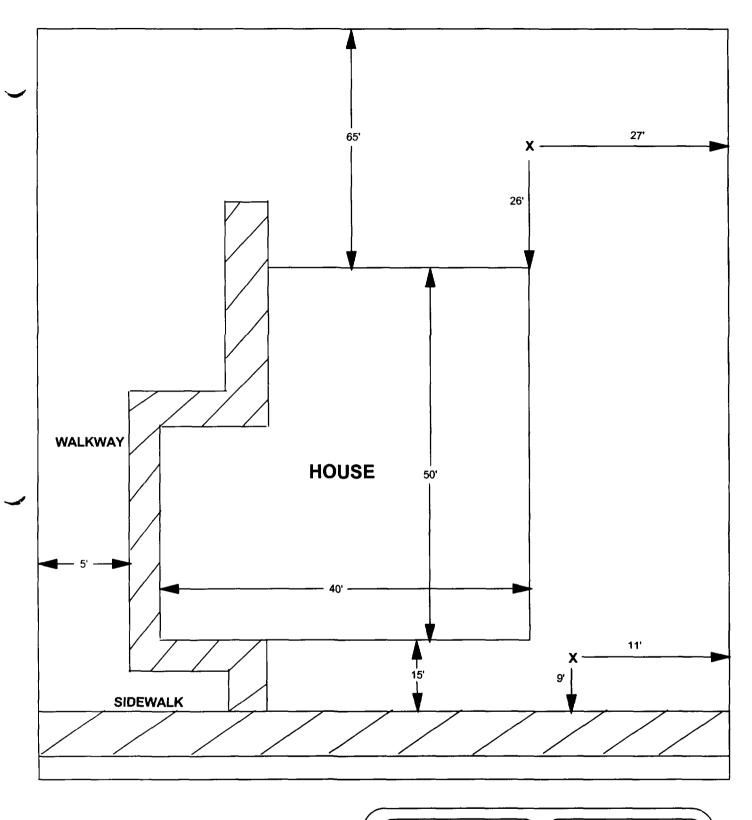
342

162

506 458

| 3 | ပ | PPM | No. | |
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| | ပ | PPM | No. | |
| 1 | ပ | PPM | Š | |

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| No. | Š. |



X = SAMPLE POINT



TOTAL DIMENSIONS 130'X72'

OHM Corporation Findley, Ohio

Drawn ByjG Checked By:

Date: 8/21/98 Approved By:
Scale: NTS Drawing No:

Action Date: 6/28/97

Loadout: 7/9/97

Restoration Begins: 7/10/97 Restoration Completed: 8/22/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 89.71 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

| OTHER | |
|-------------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 360 |
| SAND (TONS) | |
| CA-7 (TONS) | 15.6 |
| CA-6 (TONS) | |
| TOPSOIL (TONS) | 51.43 |
| BACKFILL (LOADS) | 4 |
| SPEČIAL WASTE (TONS) | 116.63 |

Sampling Analysis Project #19531

0 - 3" Front and Back Street/Number Address

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| PPM | PPM | PP™ |
| Š. | No. | Š. |
| 507 | 566 | |

| nd Back B PPM | ž |
|--------------------|-----|
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| 3 - 6" B | No. |

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558 262

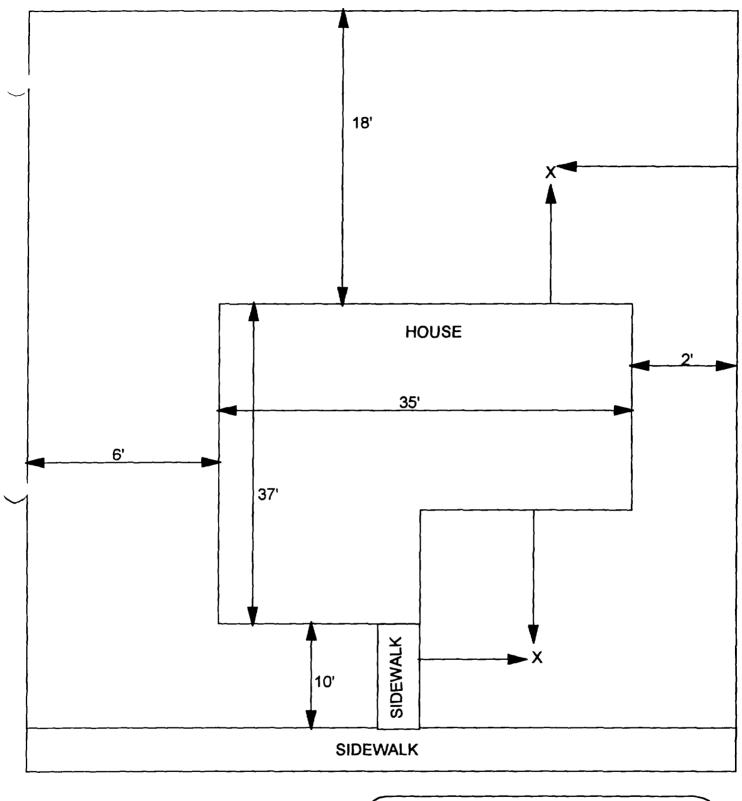
1316 lowa

| and Back | ပ | PPM | No. |
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| Front | ပ | Mdd | No. |
| 6 - 12" | ပ | PPM | No. |
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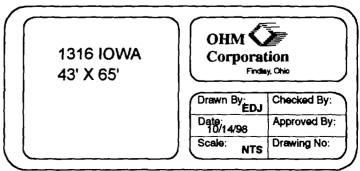
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|------------------|---|-----|-----|-----|
| מובסב | ပ | Mdd | No. | 180 |
| 7 - 0 | ပ | PPM | No. | 446 |
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Depth Excav. (inch)

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Action Date: 6/28/97 Loadout: 7/10/97

Restoration Begins: 7/10/97 Restoration Completed: 8/22/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 3 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 44.10 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

1322 lowa

| OTHER | | |
|---------------|---------|-------|
| CONCRETE | | |
| SOD | CU.YDS. | 480 |
| SAND | (TONS) | C |
| CA-7 | (TONS) | |
| CA-6 | (TONS) | |
| TOPSOIL | (TONS) | 48.54 |
| BACKFILL | (LOADS) | က |
| SPECIAL WASTE | (TONS) | 57.33 |

O - 3" Front and Back
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PPM PPM PPM
No. No. No. Street/Number Address

1322 lowa

734 466

| d Back | മ | Mdd | No. |
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| 3 - 6" | Δ | Mdd | No. |

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| t and Back | ပ | PPM | No. |
| Fron | ပ | PPM | S O |
| 6 - 12' | ပ | Mdd | No. |
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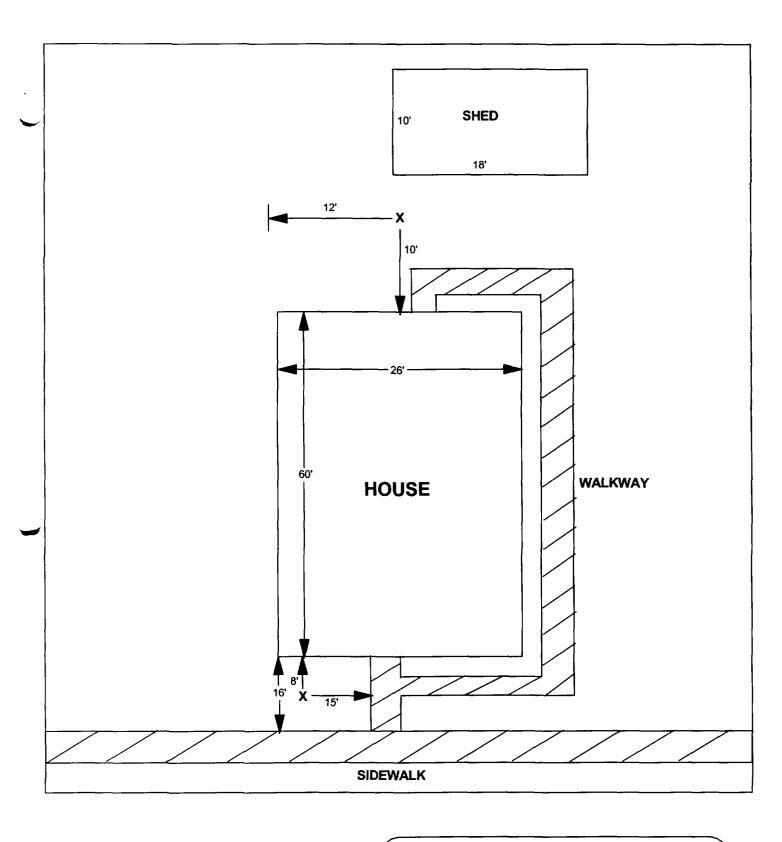
Depth Excav. (inch)

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| ပ | PPN | Š | 183 |
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| Ω | PPM | So. | |
| Ω | PPM | No. | 358 |
| മ | Mdd | No. | 386 |

| 5 | ပ | PPM | N | 50 |
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| 7 | ပ | PPM | Š. | 183 |
| בת המכץ | ∞ | PPM | No. | |

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X = SAMPLE POINT



Action Date: 6/28/97 Loadout: 7/9/97

Restoration Begins: 7/9/97 Restoration Completed: 8/22/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 70.71 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

1324 lowa

OTHER

0 - 3" Front and Back A PPM ON APM Š. Street/Number Address

A M Š 593 674 343

1324 lowa

3 - 6" Front and Back
B B B
PPM PPM PPM Š Š. PP_M Š

6 - 12" Front and Back
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PPM PPM PPM
No. No. No.

Depth Excav. (inch)

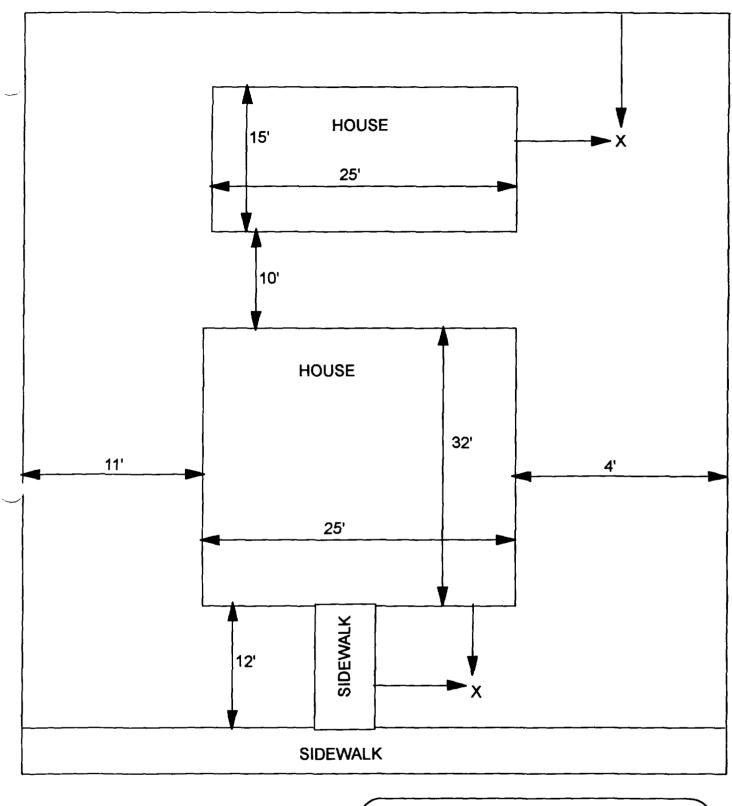
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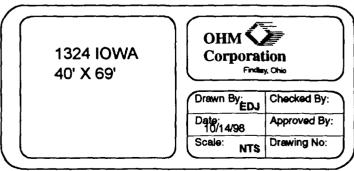
390

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272 9







1400 lowa

Action Date: 9/12/97

Loadout: 9/13/97

Restoration Begins: 9/15/97 Restoration Completed: 10/1/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 6 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 83.66 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Grantham-trucking
 - *Emerald-turf farm

QUANTITY SUMMARY FOR

1400 lowa

| OTHER | | |
|---------------|----------------|--------|
| CONCRETE | | |
| SOD | (TONS) CU.YDS. | 540 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 13.25 |
| CA-6 | (TONS) | 14.65 |
| TOPSOIL | (LONS) | 28.41 |
| BACKFILL | (LOADS) | 9 |
| SPECIAL WASTE | (TONS) | 108.77 |

0 - 3" Front and Back A PPM A PPM A PPM No. Street/Number Address

729 **22**9

| d Back | 8 | ₩dd | No. |
|-----------|---|-----|-----|
| Front and | 8 | PPM | No. |
| 3-6 | 8 | PPM | No. |

753

433

1400 lowa

| . | | | |
|-----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| ' Front a | ပ | PPM | Š. |
| 6 - 12 | ပ | PPM | Š. |
| | | | |

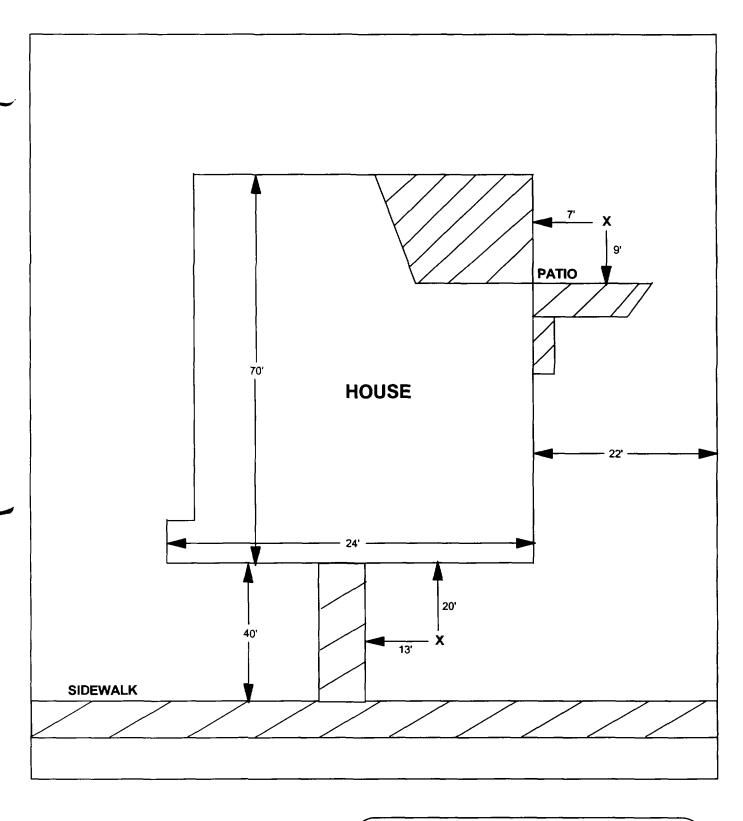
| Front and back | ပ | PPM | No. |
|----------------|---|-----|-----|
| Front | ပ | PPM | No. |
| 6 - 12 | ပ | PPM | No. |

Depth Excav. (inch)

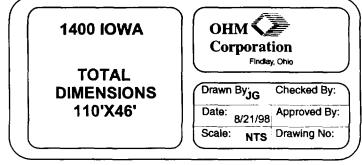
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| PPM | No. | 126 |

| ပ | PPM | Š. | 700 |
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| ပ | PPM | Š. | 9 |



X = SAMPLE POINT



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Action Date: 5/15/97

Loadout: 5/19/97

Restoration Begins: 5/19/97 Restoration Completed: 5/22/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 163.90 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

QUANTITY SUMMARY FOR

1406 lowa

| CONCRETE | | |
|---------------|---------|--------|
| SOD | CU.YDS. | 157.5 |
| SAND | (TONS) | |
| CA-7 | (TONS) | 41.3 |
| | (TONS) | 57.2 |
| TOPSOIL | (TONS) | 32.9 |
| BACKFILL | (LOADS) | 9 |
| SPECIAL WASTE | (TONS) | 213.07 |

OTHER

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

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6468

1406 lowa

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| 3-6" | Ω | ₽₽M | No. |
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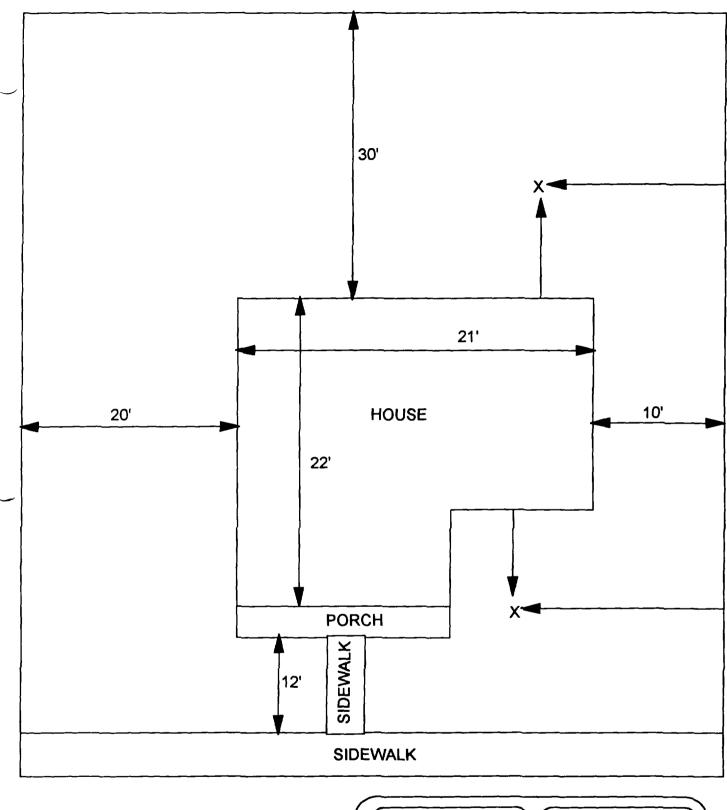
| 3 - 6" Front and Back B B B PPM PPM PPM No. No. No. | | | | |
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| DPN No. | | m | ₽ b₩ | No. |
| 3 - 6'' B PPM No. | ont | 8 | | No. |
| | 3 - 6" | Ω | Mdd | No. |

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| B | PPM | Š. | 389 617 |
| Ω | ЬРМ | Š. | 1512 437 |

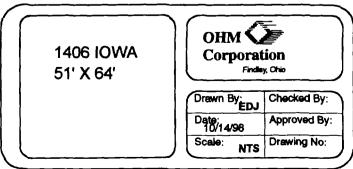
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| and Back | ပ | Mdd | No. |
| Front | ပ | Mdd | ه. کو |
| 6 - 12" | ပ | Mdd | Š. |
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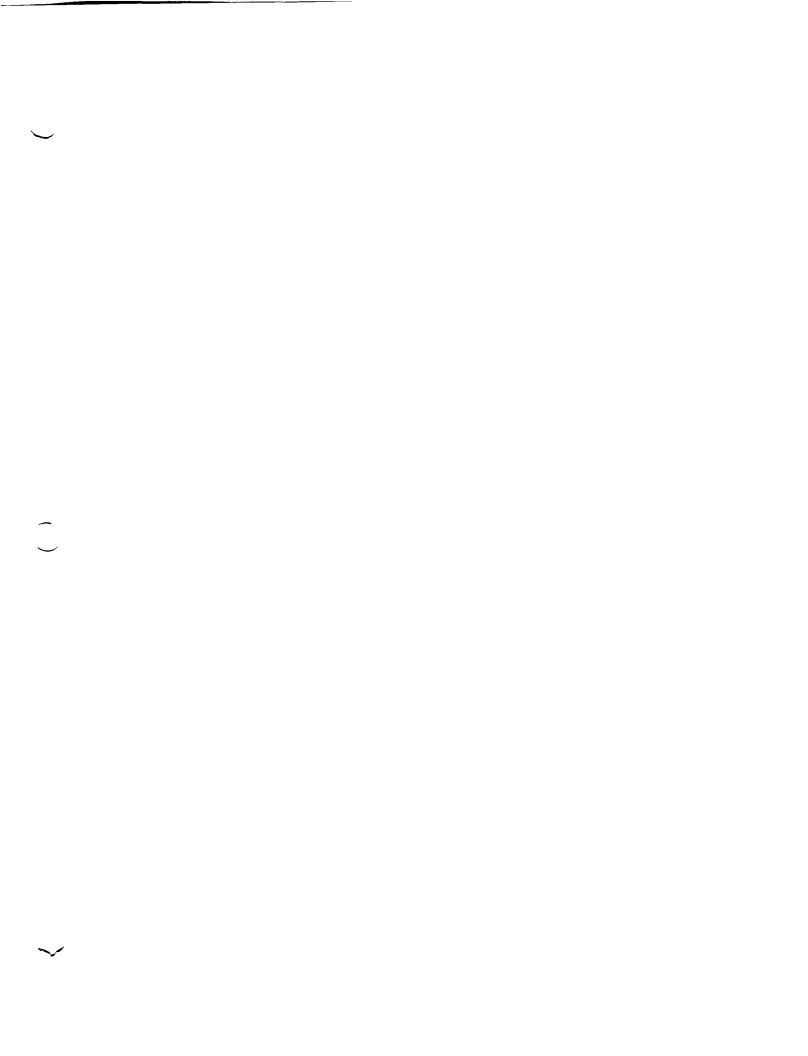
Depth Excav. (inch)

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| 7 - 0 | ပ | МЬМ | No. | 1678 297 |
| | | | | |









Restoration Begins: 4/16/97 Restoration Completed: 5/6/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 251.44 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

- *Subcontractors:
 - *WMI-landfill
 - *B. Garcia-trucking
 - *Granthum-trucking
 - *Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

1408 lowa

| OTHER | |
|----------------------|--------|
| CONCRETE | |
| SOD CU.YDS. | 504 |
| SAND (TONS) | |
| CA-7 (TONS) | 43.5 |
| CA-6 (TONS) | 87.3 |
| TOPSOIL (TONS) | 136.92 |
| BACKFILL (LOADS) | 14 |
| SPECIAL WASTE (TONS) | 326.88 |

O - 3" Front and Back
A A A A
PPM PPM PPM
No. No. No. Street/Number Address

| nd Back | 8 | PPM | No. |
|-----------|---|-----|-----|
| Front and | 8 | РРМ | No. |
| 3-6 | Ω | РРМ | No. |

| No. | 779 |
|-----|-----|
| No. | 702 |
| No. | 598 |

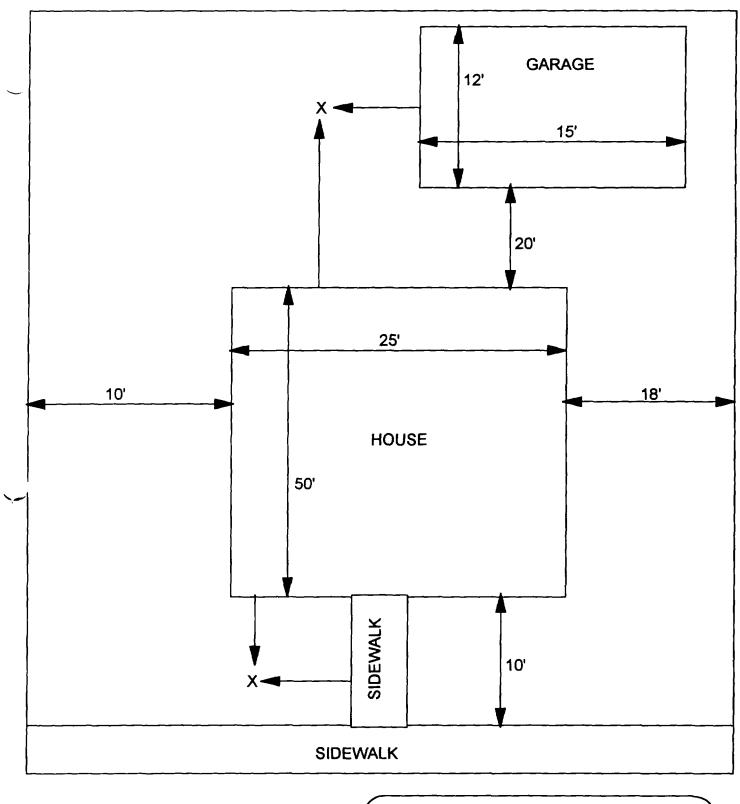
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|----------|---|-----|-----|
| and Back | ပ | PPM | No. |
| Front | ၁ | РРМ | No. |
| 6 - 12" | ပ | PPM | No. |
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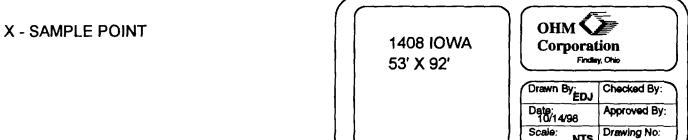
| | ပ | PPM | No. | 420 |
|----------|---|-----|-----|-----|
| - | ပ | PPM | No. | 611 |
| <u>i</u> | ပ | PPM | No. | 670 |

Depth Excav. (inch)

| (| 420 | |
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| | 611 | |

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Action Date: 5/1/97Loadout: 5/7/97

Restoration Begins: 5/7/97

Restoration Completed: 5/19/97

- *Stack emission sites were not sampled for verification due to the fact that a predetermined depth for excavation was given to OHM by USACE.
- *An excavation depth of 12 inches was established by USACE prior to work commencing.
- *The excavation of special waste yielded a total of 62.10 cubic yards, which was shipped to WMI-Milam for disposal.
- *Equipment utilized during excavation:

*TL-26

*TCM

*X331

*17-KW

*Subcontractors:

*WMI-landfill

*B. Garcia-trucking

*Granthum-trucking

*Schneider Turf Farm

EASEMENT INFORMATION

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

QUANTITY SUMMARY FOR

1419 lowa

| OTHER | |
|----------------------|-------|
| CONCRETE | |
| SOD CU.YDS. | 190.5 |
| SAND (TONS) | |
| CA-7 (TONS) | 14.15 |
| CA-6 (TONS) | 29 |
| TOPSOIL (TONS) | 46.52 |
| BAČKFILL (LOADS) | 1 |
| SPECIAL WASTE (TONS) | 80.73 |

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0 - 3" Front and Back

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|------------|-----|-----|-----|
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| eet/Number | PPM | PPM | PPM |
| Address | No. | No. | No. |
| | | | |

| nd Back | B |
|-----------|----------|
| Front and | 8 |
| 3-6"F | m |

| 8 | PPM | No. |
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| 8 | PPM | No. |

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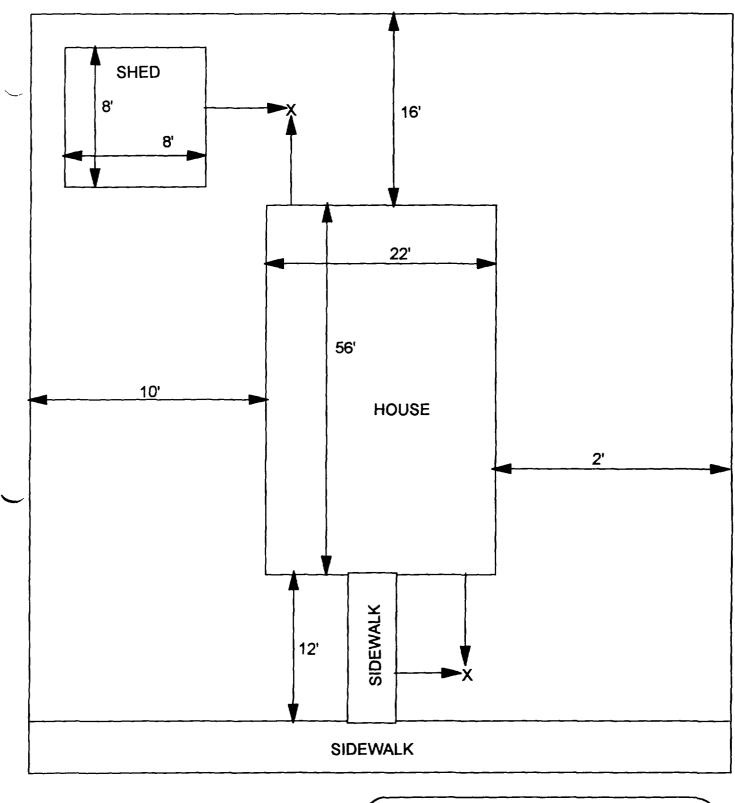
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1419 lowa

| d Dack | Ω | PPM | No. | |
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Depth Excav. (inch)

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| ပ | PPM | Š. | 388 513 |
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X - SAMPLE POINT

